				Route		lastewater ☐ Redevelopme	nt 🔽		aste Manag	gement								
													<u> </u>		Page	1 of 1		
Fac	ility/	Proje	ct Name	Towe	r Standard	Lice	ense/Permi	it/Mc	onitoring N	umber l	BRRTS	# 03-	34-1278	99 Bor	ing Nur	nber Bl	1 -1	
					crew chief (first, last) a iates - Jim Blair	and Firm	utre kilon ekster sis Suppression bestärt, de ver vir den der bestärt sich zur ver		te Drilling 9/14/15	Started	Periodis de la companya de la compa		te Drilli 9/14/15	ng Com	pleted		rilling N Geopro	
WI	Jniq	ue W	ell No.		DNR Well ID No.	Common W	/ell Name	Fi	nal Static V	Vater L	evel	Su	face Ele	evation		Borel	i ole Diar	neter 2.25'
	al G e Pl		gin □ WI	(esti	mated) 🗌 or Boring	Location BH	-1		Lat Long				Local C	Frid Loc	ation N □ S □			E □ W □
Fac	ility	ID 764	4158560		County	Vilas		Cou	inty Code 6	3	Civi	I Tow	n/City/o	r Village	Lac Du	u Flamb	eau	
5	am	ple		****************		naladona mi en interiore di aprili indicipi di interiore mini di Tirondo interiore.		نىيىدادىد _{ارى} ما				T		Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And G	Rock Description eologic Origin F ch Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
2	SS	24		2 - 3 - 3 - 4	Fine grain brown san Silty fine grain sand v	d w/ cobbles			SP			0.0		W				
			<u></u>	20	ion on this form in the con-	d the correct to	the heat of	mare le-	noulad	1			<u>L</u>	<u> </u>	1	<u> </u>	.	L.
-	nati			أحنسسن	ion on this form is true ar Zludo	u tije correct to	Firm	my KI	REI Eng			ue M	'ausau, \	∧ /I	in the later of the second state of	tulu se e everendini herelinine		mai nis Mining MAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMA

Facility ID 764158560 Co Sample JAhr Conuts Record (u) Blow Counts A Counts A Dark brown fine cobbles 1 SS 20		Date		umber B	RRTS#	¢ 03-6	<u> </u>	T	raye	1 of 1		
Boring Drilled By: Name of crew chief (first, Giles Engineering and Associates - Jim Blair Wi Unique Well No. DNR Well ID No. Local Grid Orgin (estimated) or Estate Plane WI Facility ID 764158560 Co Sample Dark brown fin cobbles 1 SS 20	last) and Firm	Date					34-12789	9 Bori	ng Nun	nber Bh	1-2	
Facility ID 764158560 Sample Dark brown fin cobbles 1 SS 20	Commen Wall Name		14/15	Started		рa	te Drillir 9/14/15		oleted	:1	rilling N Geopro	
Facility ID 764158560 Co Sample Blow Counts Blow Counts Blow Counts Blow Counts A Dark brown fine cobbles 1 SS 20	Common wen Name	Fina	al Static V	Vater Le	vel	Sui	face Ele	vation	manages accommodated to	Borel	l nole Diar	neter 2.2
Sample Number Nu	Boring Location ©H-2		Lat ong	unan mana mana mana dipengan di Amerika di mba	ecentral contract contract de l'Administration		Local G	rid Loca	ation N□ S□	nanadika a sa	aka ana ana ana ana ana ana ana ana ana	E W
1 SS 20 Depth In Feet 1 SS 20 Depth In Feet 1 SS 20	ounty Vilas	Coun	ty Code 6	33	Civil	Tow	n/City/o	Village	Lac Du	Flamb	eau	
Dark brown fin cobbles	2000 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Baser van de versier in de ve						Soil	Prope	rties		-
Dark brown fin cobbles	Soil/ Rock Description And Geologic Origin For Each Major Unit		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
2 SS 24 2 SS 24 8 -			SP.			0.0		W				
herby certify that the information on this form is t			I	1		I	. T ·	Į:	1	1		1

			ا	Route			astewater □ Redevelopment ☑		Waste Other		gement					_			
		www.						State Sta				ukisti dalah dalam silada salah	***********		12		1 of 1		in and the second secon
			***************************************		r Standard	······································	License/P	'ermit/	Monito	oring N	lumber E	RRTS	manani ganconno	***************************************			nber Bh	ngs sandrauponeneninaenen	
oring iles E	Dr i ngir	illed neeri	By: Na ng and	ime of Assoc	crew chief (finales in the contract of the con	irst, last) a air	and Firm	iddente en	Date D 09/14/	rilling '15	Started		Da 1	e Drillii /14/15	ng Com	pleted	T.	rilling N Geopro	fiethod obe
/I Unio	que	We	II No.		DNR Well IC) No.	Common Well Na	me	Final	Static \	Water Le	vel	Sur	face Ele	vation		Borel	nole Diar	neter 2.25
ocal C tate P			jin □ Wi	(esti	mated)	or Boring	Location BH-3		Long		.s.			Local G	irid Loc	ation N □ S □			E □ W □
acility	/ ID	764	158560	and the second second second		County	/ilas		County	Code	63	Civi	l Tow	n/City/o	r Village	Lac Du	ı Flamb	eau	
Sam	ple	e										:			Soil	Prope	rties		
Number Type	ength Att. &	Recovered (in)	Blow Counts	Depth In Feet	in the second se	And Go	Rock Description cologic Origin For ch Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS		20		3-				······································		SP			10.2						
2 85		36		6- 7- 8-	Varying b	rown fine sa	ind w/ lots of cobble			populari de la companya de la compa			0.0						
				10 - 11 - 12 - 13 - 14 -	Refusal @) 10'													
herby	cer	rtify tl	hat the i	L	ition on this for	m is true ar	nd the correct to the be	st of m	y know	ledge									
gna					Ucela			rm		REI Eng	gineering				i i i i i i i i i i i i i i i i i i i	*********	**********************	ing contract of the second	in the second

				Route	То:		/Wastewater □ on/Redevelopment ☑		Waste Other		gement					D	4		
		3a ! -	-4 bl	·····	a Cto-de-		E		BBa-24-	wlm - P1		חחיי	4000	4 4070	00 0-	-	1 of 1 mber Bh	uniidaakaantoonaataa	Nacossovial al addition blokel debelorie
3orin	g C	Orilled	d By: Na	me of	r Standar f crew chi ciates - Jir	ief (first, last	License/Per			rilling	Started	SKKIS	Dat	annagan pingibahan ka	ng Com			rilling M Geopro	ethod be
VI Un	iqu	ue We	ell No.		DNR We	ell ID No.	Common Well Nam	е	Final S	Static \	Water Le	vel	Sur	face Ele	evation		Borel	nole Dian	neter 2.2
ocal			gin 🗆 WI	(esti	mated) [or Bori	ing Location E)H-4		Lat			***************************************		Local (Grid Loc	ation N 🗆 S 🗆			E D W D
acilit	ty I	D 764	1158560			Count	ty Vilas	С	ounty	Code 6	33	Civ	il Tow	n/City/o	r Village	e Lac D	u Flamb	eau	
Saı	mp	le								***************************************		:			Soil	Prope	rties		:
Number	1 ype	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And	l/ Rock Description Geologic Origin For Each Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	SS	27		7-	Fine t		own sand w/ some small an	l lar	ge	SP			0.0						
herhi	V.	artify 1	hat the i	10 - 11 - 12 - 13 - 14 -		@ 10'	and the correct to the best	of m		edne									

			1	Route			/astewater ☐ Redevelopmen	nt ☑		Waste Other		gement					Page	1 of 1		
Fac	litv	/Proje	ct Name	Towe	r Standard		Lice	nse/Perm	it/R	đonite	orina N	umber	RRTS	# 03-6	34-12789	99 Bor	-		I-5	**************************************
Bor	ing	Drille	d By: Na	me of	crew chief (iates - Jim Bl	first, last) a air		<u>Salahinen kina menintukan menun</u>	0	***********	rilling	Started		Da	te Drilli 9/14/15		anno-emanistratavono-		rilling I Geopre	Method obe
Wi I	Jnic	jue W	ell No.		DNR Well II	D No.	Common We	ell Name		Final	Static \	Water Le	evel	Sui	face Ele	evation		Borel	l nole Dia	meter 2.25"
		irid O	rgin 🗆 Wi	(esti	mated) 🗆	or Boring	Location BH-	5		La		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Local C	Frid Loc	ation N 🗆 S 🗆		alia kantukakan kantukan kant	E □ W □
Fac	lity	ID 76	4158560	***************************************		County '	√ilas		Co	ounty	Code 6	33	Civi	l Tow	n/City/o	r Village		u Flamb	eau	ganistamenta pariming policy para hijagan constant
5	am	ple							<u> </u>		g-Cumanocus función potanismis					Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And G	Rock Description cologic Origin Fo ch Major Unit				U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
2	SS	24		1	Fine to me	edium brow	n sand w/ gravel				GP			0.0		W				
I he	by o	certify	that the ir	15 – Iformat	ion on this for	m is true an	d the correct to the	he best of	my	knowl	edge	. Line in the	L		<u> 17-2</u>	1		4.22.22	1	
Sig	nat	ure	ÇH	11	Gledo	akendoseloinosen kääliinen en poissoisopalanaiso		Firm	-	R	El Eng 4080 l	ineering North 20	j, Inc. th Aven	ue, W	ausau, \	ΝI		***************************************		

				/atershed/Wa emediation/I				other		jement	Ц				Pane	1 0 f 1		
rojec	t Name	Towe	r Standard			License/Perm	it/l	Vionito	ring N	umber B	RRTS	# 03-6	34-12789	9 Bori			- 	
rilled	I By: Na ing and	ame of Assoc	crew chief lates - Jim B	(first, last) a Blair	nd Firm		Ī	Date D	rilling S	and the same and t	and a second	Da	te Drillir		pleted			
e We	II No.		DNR Well	ID No.	Comm	on Well Name		Final !	Static V	Vater Le	vel	Sur	face Ele	vation	Andrews (Springs)	Bore	l hole Diar	meter
id Org	gin 🗆 Wi	(esti	mated) 🗆	or Boring	Location	BH-6		1					Local G	rid Loc	N□			E 🗆
764	158560)		County V	'ilas		C	ounty	Code 6	3	Civ	II Tow	n/City/o	Village		ı Flamt	eau	
le						······································	1		***************************************					Soil	Prope	rties		
Length Aft. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ologic Ori	gin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
			-						GP	KUKUHKIK	************			М			in investmental desiration of the second	
18		3 - 4 - 5 - 5 - 6 - 7 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8	Fine to m	nedium dark k	orown san	d w/ cobble	delenno del de		ŞP			0.0						
24		11	Saturate Fine brow - Strong p	vn sand w/ cob petroleum odor	ble and an	gular gravel			GM	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		29.9		W				
	rillectineer We we we will be with the working of the working of the we will be with the working of the working	rilled By: Nationering and the Well No. d Orgin Ine WI D 764158560 e	Control Cont	Pe Well No. DNR Well	rilled By: Name of crew chief (first, last) a ineering and Associates - Jim Blair e Well No. DNR Well ID No. d Orgin	rilled By: Name of crew chief (first, last) and Firm incering and Associates - Jim Blair e Well No. DNR Well ID No. Comm d Orgin (estimated) or Boring Location ne Wil 764158560 County Vilas Soil/ Rock Descr And Geologic Ori Each Major I Asphalt base coarse Fine to medium brown sand w/ or Saturated Fine brown sand w/ cobble and an - Strong petroleum odor 24 18 Saturated Fine brown sand w/ cobble and an - Strong petroleum odor 24 15 EOB @ 15' 16 17 18 19 20 EOB @ 15'	rilled By: Name of crew chief (first, last) and Firm ineering and Associates - Jim Blair e Well No. DNR Well ID No. Common Well Name d Orgin	rilled By: Name of crew chief (first, last) and Firm ineering and Associates - Jim Blair e Well No. DNR Well ID No. Common Well Name d Orgin (estimated) or Boring Location EH-6 ne Will No. Common Well Name d Orgin (estimated) Or Boring Location EH-6 ne Will Soil/Rock Description And Geologic Origin For Each Major Unit Asphalt base coarse Fine to medium brown sand w/ cobble Fine to medium dark brown sand w/ cobble Saturated Fine brown sand w/ cobble and angular gravel	rilled By: Name of crew chief (first, last) and Firm meering and Associates - Jim Blair e Well No. DNR Well ID No. Common Well Name of Orgin (estimated) or Boring Location EH-6 Long Or64158560 County Vilas County Soil/ Rock Description And Geologic Origin For Each Major Unit Asphalt base coarse Fine to medium brown sand w/ cobble Fine to medium dark brown sand w/ cobble Saturated Fine brown sand w/ cobble and angular gravel - Strong petroleum odor EOB @ 15' EOB @ 15' EOB @ 15'	Date Drilling incering and Associates - Jim Blair Date Drilling incering and Associates Date Drilling incering and A	Date Drilling Started Date Drilling Started Date Drilling Started Os/14/15 Os/	County Vilas County Code 63 Civ	Prince P	Date Drilling Started Date Drilling Started Og/14/15	inited By: Name of crew chief (first, last) and Firm	County Vilas County Code 63 Civil Town/City/or Village Lac Du Soil Proper Each Major Unit Computer Service County Code 63 Civil Town/City/or Village Lac Du Soil Proper Each Major Unit Computer Service County Code 63 Civil Town/City/or Village Lac Du Soil Proper Each Major Unit Code Code Civil Town/City/or Village Lac Du Soil Proper Civil	Date Drilling Started Date Drilling Completed Date Drilling Comp	County Code 63 County Code 63 County Code 63 County Code 63 County Code 64 County Code 64 County Code 64 County Code 65 County Code 66 County Code 66 County Code 66 County Code 66 County Code 67 County Code 68 County Code 68 County Code 69 Coun

				Route		shed/Waste diation/Red	evelopment 🏻		Other		jement					Page	1 of 1		
acility	//Pr	ojec	t Name	Towe	r Standard		License/Per	mit	Monito	ring N	umber B	RRTS	# 03-6	4-12789	9 Bori	-	nber Bl	H-7	Temple March 19 Company
oring	Dr	illed	By: Na	me of	crew chief (first iates - Jim Blair	t, last) and	Firm		Date D 09/14/	rilling :	Started		Da	te Drilli 0/14/15	ng Com	pleted	***************************************	rilling N Geopro	
/I Uni	que	We	II No.		DNR Well ID No	o. C	ommon Well Name	е	Final S	Static V	Vater Le	vel	Sur	face Ele	evation	andreas in commission and the	Borel	nole Diar	neter 2.2
ocal (gin 🗆 Wi	(esti	mated) 🗆 or	r Boring Lo	cation BH-7	en invendo	Lat					Local C	irid Loc	ation N□ S□	eneral cuit accernicate transmission	A-LOWER A PRESENTATION	E O
acility	/ ID	764	158560		C	County Vilas		C	ounty	Code 6	3	Civi	l Tow	n/City/o	r Village	Lac D	u Flamb	eau	
Sam	ıple	е					<u>anna merina ina minerina di di kenduna da da ara in da di kedana da ara da da</u>	www.componen							Soil	Prope	rties		-
Number Type	Lenoth Att. &	Recovered (in)	Blow Counts	Depth In Feet		And Geolog	Description gic Origin For Tajor Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
2 SS		28		1 2 3 3 3 4 4 5 5 6 6 6 7 7 10 - 11 - 12 - 13 - 13 - 13 - 13 - 13 - 13	Lighter brows cobble Saturated Angular gravel - Petroleum od	n to gray fin				SP SP			0.0		W				
herby	cer	rtify th	nat the i	14 - 15 - 16 - 17 - 18 - 19 - 20 -	EOB @ 15'	s true and th	e correct to the best	of m	y knowl	edge			7.4						

				Route		tershed/W nediation/		r □ pment ☑		Naste Other		gement								
																	Page	1 of 1		
acility	//Pr	rojec	t Nam	e Towe	r Standard			License/Perr	mit/N	/lonito	ring N	umber E	RRTS	# 03-	64-12789	9 Bori	ng Nur	nber Bl	1-8	
					crew chief (fi ciates - Jim Bia		and Firm			ate D 09/14/		Started		0	ite Drillin 9/14/15	ng Com	pleted	eri ne maria escriptoramia natrocore.	rilling M Geopro	
VI Unio	que	e We	II No.		DNR Well ID	No.	Commo	on Well Name	F	Final S	Static V	Vater Le	vel	Su	rface Ele	evation		Borel	nole Dian	neter 2.25
ocal C		,	gin □ WI	(esti	mated) 🗆	or Boring	Location	Ē H-8		Lat					Local G	irid Loc	ation N □ S □			E □ W□
acility	/ ID	764	158560)		County \	/ilas		Co	ounty	Code 6	3	Civi	Tow	n/City/o	r Village	Lac Du	ı Flamb	eau	
Sam	ıpl	e				4		***************************************								Soil	Prope	rties		
Number Type	Longth Att &	Recovered (in)	Blow Counts	Depth In Feet		And Ge	tock Descr cologic Ori ch Major U	gin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	t	1		-	Gravel base	-					GP	0 -0	ON THE PROPERTY OF THE PROPERT	0.0000000000000000000000000000000000000		М				
1 SS		20		2	Brown fine	to medium	sand	mall cobble			SP			2.4						
		The state of the s		8- 9- 10-	Petroleum EOB @ 10	odor in wal					GP			760		W				
		BARKA DATE I PROTEINO DO BRANCA GARAGA PARA PARA PARA PARA PARA PARA P		12 - 13 - 14 -							A control of the cont									
herby	cer	rtify th	nat the	£	tion on this form	n is true an	d the corre	ct to the best o	f my	knowl	edge		k	£		Accessor	i-Eguaranaura	Jamana aria	- Augustin samueles de	***************************************
Signat		بنشنست	(7)	H	Plools		<u> </u>	Firm			El Eng	ineering	, Inc.	۸۱ م	/ausau, V	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	**************************************		enganomomomomomomomomomo	

				Route			astewater Redevelop			Waste Other		gement								
********		***********			- West towns to have				شنست								Page	1 of 1	onnovonin i i i i i i i i i i i i i i i i i i	
aci	ility/	Proje	ct Name	Towe	r Standard		I	_icense/Perπ	nitl	Monito	ring N	umber l	BRRTS	# 03-6	84-12789	9 Bor	ing Nur	nber BH	1-9	
					crew chief (f iates - Jim Bla		nd Firm		I	Oate D 09/14/		Started		Da 09	te Drilli 9/14/15	ng Com	pleted		rilling N Geopro	
NI U	Jniq	ue W	ell No.		DNR Well ID	No.	Commo	n Well Name		Final S	Static \	Nater Le	evel	Sui	face Ele	evation		Borel	ole Diar	neter 2.25
	al G e Pl		rgin □ Wi	(esti	mated) 🗆	or Boring	Location	BH-9		Lat					Local G	Grid Loc	ation N □ S □			E □
aci	ility	ID 76	4158560)		County \	/ilas		С	ounty	Code	33	Civ	il Tow	n/City/o	r Village	Lac D	Flamb	eau	
S	am	ple				one of the second		en e	whome		interprimental este nancida		orașe firme de mirror	T		Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Advanta da	And Ge	tock Descrip ologic Origi ch Major Ut	in For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liguid Limit	Plasticity Index	P 200	RQD/ Comments
2	SS	30		2 - 3 - 3 - 4 - 5 - 5 - 5 - 6 - 7 - 8 - 9 - 10 - 10 - 10 - 10 - 10 - 10 - 10	Brown fine	ng) ay bing ann bhonn shirin s	sand w/ col	bble	and an address of the second s		SM			0.0		W				
3	SS	42		11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 19 - 17 - 18 - 19 - 19 - 17 - 18 - 19 - 18 - 19 - 18 - 19 - 18 - 19 - 18 - 19 - 18 - 19 - 19	EOB @ 15		sand and cob	bles			GP	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		0.0						
	L		L .	20	tion on this for	n la t	d the en	i ta tha haat - f		(kpo::-	L		<u></u>		1		1	1	1	<u></u>
فسسف	nati		mat the i		tion on this for Bleck	n is true and	u tne correc	t to the best of Firm	my			ineering	ı Inc	Annual property lands	ma in the later of			in the second se		

				s <u>beer</u> on a	F	Remediation/I	<edevelo< th=""><th>ppment 🔟</th><th>Othe</th><th>r LJ</th><th><u></u></th><th></th><th></th><th><u> </u></th><th></th><th>Page</th><th>1 of 1</th><th></th><th></th></edevelo<>	ppment 🔟	Othe	r LJ	<u></u>			<u> </u>		Page	1 of 1		
acili	ty/i	Projec	t Name	e Towe	r Standard			License/Perm	it/Moni	toring N	umber B	RRTS	# 03-	64-12789	9 Bor i	ing Nur	n ber Bl	- l-10	Hard Control of the C
lorin iles	g [En	Orille o	I By: N ing and	ame of	crew chief iates - Jim I	f (first, last) a Blair	nd Firm	. game una consistentimentale discribe dirigida de discribe de din	Date 09/1	Drilling 4/15	Started			ite Drillir 9/14/15	ng Com	pleted	ı	rilling N Geopro	
/I Un	ıiqı	ue We	II No.		DNR Well	ID No.	Comm	on Well Name	Fina	Static V	Vater Le	vel	Su	rface Ele	vation		Bore	hole Diar	neter 2.2
ocal tate			gin □ WI	(esti	mated) 🗆	or Boring	Location	n BH-10	Lo	at ng				Local G	rid Loc	ation N □ S □			E D
acili	ty I	D 764	158560)		County V	'ilas		Count	Code 6	3	Civ	il Tow	n/City/o	Village	Lac Di	ı Flamb	eaų	deposit of a second constitution of the
Sa	mŗ	ole						and the second s					T		Soil	Prope	rties		
Number	lype	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desc ologic Or h Major	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
					Fill Sand										М				
1 8	SS	30		2									0.0						
-				1 - 2 - 3 - 4 - 5 - 5 - 5															
-										SP			0.0						
2 5	ss	18		7									0.0						
		-		8 - 9 -		own fine to me	diam con		olejejeji Kadopaniano				Section Section (Section Section Secti			- Andrewson and the state of th			
				10-		um odor in satu							658		W				
-				11 -	Saturate Gray fine	ed e to medium sa	nd w/ sma	ll pebbles		-			0.0						
3 8	SS	42		13 - 14 -		medium brown	sand w/	cobbles		GM			0.0		М				And the second of the second o
				15	Saturate Angular	gravel and fine	sand				3,00		22.6		W		water		
				16	EOB @	15,			<i>)</i>					o para de la maria della maria					
				18-										Material				Manuachan manuachan	
				19 - 20 -		w.													
L borb	v c	ertify t	hat the	A	tion on this f	orm is true and	the com	ect to the best of	my kno	vledae					L	in the second second			***************************************

	Route			/astewater ☐ /Redevelopmen	t 🗹		Vaste Man Other 🗆	age	ement					Page	1 of 1		
acility/Project Nan	1e Tower	Standard	***************************************	Licer	nse/Permit	υM	onitoring	Nu	mber B	RRTS	# 03-6	4-12789	9 Bor	ing Nur	nber Bl	I-11	
oring Drilled By: I iles Engineering an	Name of d Associ	crew chief (f ates - Jim Bla	first, last) a air	and Firm			ate Drilling 19/14/15	g S	tarted	<u>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	Dai 09	te Drillii 0/14/15	ng Com	pleted	ĺ	rilling N Geopro	lethod be
II Unique Well No.		DNR Well IC	O No.	Common We	II Name	F	inal Static	: W	ater Le	vel	Sur	face Ele	vation		Borel	lole Diai	meter 2.2
ocal Grid Orgin ☐ tate Plane Wi		nated) 🗆	or Boring	J Location ®H-1	1		Lat Long					Local G	irid Loc	ation N⊡ S⊡			E □ W □
acility ID 76415856	60		County	Vilas		Co	unty Code	63	3	Civ	II Tow	n/City/o	r Village	Lac D	J Flamb	eau	nici (nici o o prima de la companya
Sample											T		Soil	Prope	rties		
Type Length Att. & Recovered (in) Blow Counts	Depth In Feet		And G	Rock Description eologic Origin Fo ch Major Unit	r		U.S.C.S.		Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS 20 2 SS 24	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Red brown	n fine to me	n sand w/ trace si			SP GP				0.0		W				

			! i	Route 1		/astewater □ /Redevelopment ☑		Other		gement					Pane	1 of 1:		
	./IC)rolo	et Nama	Tower	Ctandard	License/Pe	rmit/	Monite	rina N	umbor D	DDTQ	# 03 6	A 12780	o Bori	-	nber Bh	1.10	Turnimumumi 00000000 talo di Kristinin indocum
loring	ı C	rilled	i By: Na	me of	Standard crew chief (first, last) ates - Jim Blair				rilling	Started	KKIS	Dat		ng Com			rilling N	flethod)be
/I Uni	qι	ie We	ell No.		DNR Well ID No.	Common Well Nam	ie	Final	Static \	Vater Le	vel	Sur	face Ele	vation	alakarian katana matana	Borel	l role Dia	meter 2.25
ocal (gin 🗆 Wi	(estin	nated) 🗆 or Boring	Location EH-12		La		namahadishassaya aramanad AhAdishas	nte Medien in de		Local G	irid Loc	ation N 🗆 S 🗆			E□ W□
acility	y I	D 764	158560		County	Vilas	С	ounty	Code 6	33	Civi	l Towr	n/City/o	r Village	Lac D	ı Flamb	eau	
San	np	le												Soil	Prope	rties	gia na manana	
Number Tvoe	*************	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And G	Rock Description eologic Origin For Ich Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 85	S	18		1 = 2 = 3 = 4 = = 3	Asphalt base coarse Varying brow fine to	medium sand w/ cobble	and the bound of the State of t		SM			171.5 0.0						
2 SS	S	28		5 6 7 8 8		edium sand w/ large cob	with the single stands of the					1382						
3 85	S	32		10 = 11 = 12 = 13 = 14 = 15 = 16 = 16 = 1	Saturated Angular gravel and fin	e sand			GM			8.5		W				
herby	, Ce	ertify t	hat the ir	17	on on this form is true ar	nd the correct to the best	of m	y know	ledge						and the second second	Employee and the control of the cont		

					Rem	ediation/l	Redevelopr	nent 🖸		ther		gement					Page	1 of 1		
ıci	lity/	Projec	ct Name	Towe	r Standard		T _L	icense/Perm	nit/M	onito	ring N	umber B	RRTS	# 03-6	4-12789	9 Bori		nber Bl	1 -13	
ori	ing s En	Drilled gineer	i By: Na	me of Assoc	f crew chief (fir ciates - Jim Blai	rst, last) a r	nd Firm			ate Dr 19/14/1		Started	and the second		te Drillir 9/14/15	ng Com	pleted	l	rilling N Geopro	lethod be
ΙL	Jniq	ue Wo	ell No.		DNR Well ID	No.	Common	Well Name	F	inal S	tatic V	Vater Le	vel	Sur	face Ele	evation		Borel	l nole Diar	neter 2.
		rid Or ane	gin 🗆 Wi	(esti	imated) 🗆 🧃	or Boring	Location E	3H-13		Lat Long					Local G	irid Loc	ation N□ S□			EC WC
aci	lity	ID 764	158560			County \	/ilas		Co	unty C	Code 6	3	Civi	I Tow	n/City/o	r Village	Lac Du	ı Flamb	eau	
S	amı	ple				<u> </u>					mud 2400 best de montre de la		esaya l escaininnin	T		Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	tock Descrip ologic Origin th Major Un	n For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	N/Buckshalman	***************************************				CALCULAR STREET, CARREST COMMUNICATION OF THE PARTY OF TH	er base coars	***			GP	W.5.8	Procedure Security			M				
2	SS	18		2- 3- 4- 5- 5- 7- 8- 10- 11- 12-	Dark brown		edium sand v	v/ cobbles			GM	8,08,08,08,08,08,08,08,08,08,08,08,08,08		0.0		W				
161	rby (pertify t	hat the i	13 - 14 - 15 - nforma	ation on this form	n is true an	d the correct	to the best of	f my l	knowle	edge									

				Route			astewater Redevelopment	Z	Wast Other		gement					Pana	1 of 1		
anilis	w/D	Irolo	of Blance	. Tours	r Standard		Licone	o/Dormi	4/88ani4	oring N	lumber E	DDTC	# N3 6	SA 1079	no Bos		nber Bl		
3orin	g D	rilled	By: N	ame of	f crew chief (f	irst, last) a air		e/r ettiii	· your control	Orilling	Started	91(1110	Dа	te Drilli 9/14/15		<u></u>		rilling N Geopre	
VI Un	iqu	ie We	ell No.		DNR Well ID	No.	Common Well	Name	Final	Static	Water Le	vel	Sur	face Ele		0	Borel 2.25	nole Dia	meter -
ocal			gin □ WI	(esti	mated) 🗆	or Boring	Location BH-14	energie de la	La Lor					Local C	Frid Loc	ation N 🗆 S 🗆			E 🗆
acili	y IE	D 764	158560)		County \	/ilas		County	Code	63	Civi	I Tow	n/City/o	r Village		ı Flamb	eau	***************************************
Saı	mpl	le					electronismo de la francia de la constante de La constante de la constante d		ianananiiintee				T .		Soil	Prope	rties		princensisia, irikasistempi kayreensaa
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	lock Description cologic Origin For th Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	S	6		1- 2- 3- 4- 5- 6- 7-	Sand fill Rock refus	al @ 2'				SP					M				
			Makiniros sapolitis.	10-			sustantina arabase on the sustantina arabase arabase arabase arabase arabase arabase arabase arabase arabase a			1		<u> </u>	<u></u>	1					
herby Signa		******	nat the l	nforma	tion on this for Lone	n is true an	d the correct to the	best of n		REI Eng	ineering North 20t	j, inc.		anean \	NI:	mayelposterer Hor			

			Route		Watershed/W Remediation/				ste Mana er 🗆	gement								
			. Danishi da	<u> </u>			<u> </u>				da d		olderleite kannel kolonit versette dele	-		1 of 1	Manuocouran on disease division.	<u>Naturian) con actual contribution</u>
oring [Drille	d By: Na	ame of	r Standard crew chie ciates - Jim	f (first, last) a Blair		License/Pern	Date	nitoring N Drilling 14/15		BRRTS	Da	34-12789 i te Drilli i 9/14/15		_	nber B⊦ C	rilling M Geopro	lethod be
/I Uniqi	ue We	ell No.	1	DNR Well	ID No.	Commor	n Well Name	Fin	al Static	Water Le	vel	Su	face Ele	vation	vanikus stoken nividenskanan an	Boret	ole Diar	neter
	-				<u> </u>			Ц,					***************************************					2.25
ocal Gi tate Pla		gin ∐ Wi	(esti	mated)	or Boring	Location [<u>ы</u> н-15		Lat ong	a server server	No. 1 and		Local G	iria Loc	ation N□ S□	an Constant		E □ W □
acility I	ID 764	4158560)		County \	/ilas		Coun	ty Code	63	Civ	I Tow	n/City/o	r Village	Lac Do	ı Flambe	eau	
Samp														Soil	Prope	rties		
Number Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	em den	And Ge	ock Descrip ologic Origi h Major Un	n For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				Fill sand	l medium dark l				SP			1		М				***************************************
1 SS	18		1 — 2 — 3 — 4 — 5 — 6 — 6 — 6 — 6 — 6 — 6 — 6 — 6 — 6	Saturat					GM	0,40,40,40,40,40,40,40,40,40,40,40,40,40		0.0		W				
2 SS	28		7 - 8 - 9 - 10 - 10 - 10 - 10 - 10 - 10 - 10						GM			0.0						
			11 12 13 14	EOB @	10'													
herby o	ertify t	hat the i	nforma	tion on this	form is true an	d the correct	to the best of	my kno	owledge									
ignatu	ire /	$\cap \mathcal{U}$	10	V. 1	nerena de la comincia del comincia del comincia de la comincia del la comincia de la comincia del la comincia de la comincia d	***************************************	Firm			gineering								

			Route			astewater Redevelopme			ther		gement					Page	1.of 1		
cility	Proje	ct Name	Towe	r Standard		Lic	ense/Perm	it/M	onito	ring N	umber B	RRTS	# 03-6	4-12789	9 Bori		nber Bh	1-16	oliocoptute consistential medicana
				crew chief (fi iates - Jim Bla		and Firm			ate Dr 9/14/		Started			te Drillir 9/14/15	ng Com	pleted		rilling M Geoprol	ethod ce
l Uniq	ue W	ell No.		DNR Well ID	No.	Common V	Nell Name	F	inal S	Static \	Nater Le	vel	Sur	face Ele	vation		Borel	iole Dian	neter 2.
ocal G ate Pi		gin 🗆 Wi	(esti	mated) 🗆	or Boring	Location B	-1-16		Lat Long					Local G	rid Loc	ation N□ S□			EC
cility	ID 76	1158560)		County \	√ilas		Со	unty (Code 6	33	Civ	il Tow	n/City/o	r Village	Lac D	ı Flamb	eau	***************************************
Sam	ple	1			ovalki missoni o nemosan	anticon to manifest you and the Article of the Control of the Cont		Boorininasis				údioù O ù e e (e e e e e e e			Soil	Prope	rties	***************************************	
Туре	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And Andread An	And Ge	Rock Descriptio cologic Origin ch Major Unit	For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
l SS	12		2		****					GM	0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2		0.0						
2 SS	20		5—	Finer dark	brown san	d w/ small peb	bles			SM			0.0						
			10 — 11 — 12 — 13 —	EOB @ 10)					Provide Control of the Control of th			0.0		W				

cilif	ty/F	Projec	t Name	Towe	r Standard			License/Perm	it/Mon	iltoring N	umber B	RRTS	# 03-6	4-12789	9 Bori	····	1 of 1 nber Bh	1 -17	
orin	g [Orilled	l By: Na	me of	crew chief (fi iates - Jim Bla		nd Firm		Date	Drilling 15/15	Se ossenskih kanandreket kan	myg galaks kultumba sacasasa	Dat	·	ng Com	pleted		rilling N Geopro	lethod be
Un	iqu	je We	II No.		DNR Well ID	No.	Comm	оп Well Name	Fina	al Static \	Water Le	vel	Sur	face Ele	vation	oing (enting i pri a ing unifo i e a desid	Borel	i nole Diar	neter 2
cal ate			gin 🗆 Wi	(esti	mated)	or Boring	Location	n BH-17		Lat ong				Local G	irid Loc	ation N □ S □			E (
cilit	ty I	D 764	158560			County V	ilas		Coun	ty Code	33	Civi	l Towi	n/City/o	r Village	Lac Du	ı Flamb	eau	240.047
Sai	mp	le							Å						Soil	Prope	rties		A language of the particular section of
T. T.	ıype	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Geo	ock Desci ologic Ori h Major l	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	1			1	Asphalt bas	se coarse			en e	GP	2005				D				
S	S	28		2 = 3 = 4 = 5 = 5 = 7 = 7 = 7 = 7 = 7 = 7 = 7 = 7					Single Additionary and the Single Additionary an	SM			0.0						
: S	SS	36		9 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	gravel - Strong pet	roleum odor		bbles and angula) r		\$2000000000000000000000000000000000000	¥	3694		W				
3 5	SS	36		11 12 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	EOB @ 15		mar grave	and cobble	and an industrial succession and an analysis of the succession and analysis of th	GM			106.7						
				17 18 19 20						ilga kalaja salami sia anta di dimininana manamana manamana manamana manamana							Rendered resource from the control of the control o		

			I	Route		atershed/W emediation				aste ther		gement								
									-				participal de la compansión			eiossanipagatetatasbecoccocc	Page	1 of 1	accession or resembly the contract of the cont	
acili	ty/F	Projec	ct Name	Towe	r Standard	····		License/Perr	nit/Mo	onito	ring N	lumber B	RRTS	# 03-6	64-12789	9 Bori	ng Nun	nber BH	************	***************************************
lorin iles	g C Eng	Orilled gineer	t By: Na ring and	me of Assoc	crew chief (states - Jim B	(first, last) (lair	and Firm			i te D i 9/15/		Started			te Drillii 9/15/15	ng Com	pleted	E	rilling M Geopro	
/I Ur	iqi	ye We	ell No.		DNR Well I	D No.	Comm	on Well Name	Fi	nal S	Static	Water Le	vel	Su	rface Ele	vation		Borel	nole Dian	neter 2.
ocal ate			gin □ Wi	(esti	mated) 🗆	or Boring	J Location	BH-18		Lat Long					Local G	irid Loc	ation N □ S □			E[
acili	ty I	D 764	1158560			County	Vilas		Cou	ınty	Code	53	Civi	l Tow	n/City/o	r Village	Lac Du	ı Flambo	eau	***************************************
Sa	mp	ole						vadovyvu muskustavanda čir constituiri propriorece ostandenovi	administra				······································			Soil	Prope	rties		
Number	lype	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	and the second s	And G	Rock Desc eologic Or ch Major	igin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1				(A)	- Andrewson Company of the Company o	ase coarse brown sand					GP	3233				D M				
1	SS	24		2 3 4	Fine to m	edium brow	n to black	sand w/ gray co	obble		GM			0.0						
2	SS	18		6	and angu	lar gravel	II to Diack	sanu m gsay co	, boic		GM			0.0						
				10 - 11 - 12 - 13 - 14 -	EOB @ 1	0'				<i></i>				0.0						
herb	v c	ertify t	that the i	15 - nforma	tion on this fo	ım is true ar	nd the com	ect to the best o	of mv k	nowl	l edae		-	1		1	1	•	1	1
		ire	CIL	F121	L			Firm			El En	gineering North 20t	, Inc.	ومسوسون م د انتان د		A.(1	ALLELE A VIII III OPPORTORO		***************************************	***************************************

				Route			astewater [ste Mana er 🗆	gement					Page	1 of 1		
Fac	ilitv/	Prole	ct Name	e Towe	r Standard		Lic	ense/Perm	lt/Mon	itorina N	lumber B	RRTS	# 03-6	4-12789	9 Bor		nber Bh	I-19	
Bor	ing	Drille	d By: N	ame o	crew chief (fi ciates - Jim Bla		<u></u>		Date	Drilling 15/15			ра	te Drillir 9/15/15		<u> </u>		rilling N Geopro	lethod be
WI	Uniq	ue W	ell No.		DNR Well ID	No.	Common \	Well Name	Fina	al Static	Water Le	vel	Sur	face Ele	vation		Borel	iole Diar	meter 2.25
		irid Or ane	rgin 🖵 Wi	(esti	mated) 🗆	or Boring	Location B	H-19		Lat				Local G	irid Loc	ation N □ S □			E □
Fac	ility	ID 76	4158560)		County \	/ilas		Coun	ty Code	63	Civ	il Tow	n/City/o	r Village	Lac D	ı Flamb	eau	Source and the state of the sta
S	Sam	ple						***************************************	L						Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Descriptio ologic Origin ch Major Unit	For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	*******			*	Base coarse	e				GP	yson Sys	Hooysuurivuskalalala			D M				
	SS	24		3 m						SP			0.0			ende de river de la companya del la companya de la companya de la companya del la companya de la companya de la companya del la companya de la companya de la companya del la company			
2	SS	16		6- 7-	cobble/peb	bles	brown sand w	/ trace small	ndinglockstude-roof-070000000000000000000000000000000000	GM			0.0	ett adar manusara saka kira yana dakaka kira kira kara kara kira kira kara ka					
3	SS	16		8- 9- 10-	SAA w/ lar	instrument proposation and attention	Annakan maka 200 ang Kanasan mananan kata da Annaka		gola śwygy gogodki karon	GP	0 2 0 2 0 2 0 0 7 0 0 7 0 0 0		0.0		W				The state of the s
			manufacture de la companya del companya del companya de la company	11-	EOB @ 10	T		and the state of t			Anderson de la constante de la		Asia de de descripción de la companya de la company						Maria managamanananananananananananananananana
			Management of the Control of the Con	13 - 14 -														The state of the s	and the state of t
				giones region	tion on this form	n is true and	d the correct to	-	my kno										
Sig	nat	ure	CH	101.	di			Firm		REI Eng	ineering	, Inc.	im IAI	ouoou t	A / I				

				Route			/astewater 🗓 /Redevelopmen	t 🗹		Waste Other		gement					De	4 - 5 -		
	<u> </u>																	1 of 1		
 3ori	ng l	Orilled	By: Na	ame of	r Standard crew chief lates - Jim B	(first, last) a lair		nse/Permi	D		rilling	umber E Started	BRRIS	Da		99 Bor	_	nber Bl	rilling M Geopro	
VI L	Iniq	ue Wo	il No.		DNR Well I	D No.	Common We	II Name	1	Final	Static \	Water Le	vel	Sur	face Ele	evation		Borel	l nole Diar	neter 2.25
	al G		gin □ Wi	(esti	mated) 🗆	or Boring	Location BH-2	20		La		meneralikatikka koncentrasika kohikika ka			Local G	irid Loc	ation N□ S□			E() W()
aci	lity	ID 764	1158560)	ocean en elementario de la la menutario de la la la menutario de la	County '	Vilas		Co	ounty	Code	33	Civ	il Tow	n/City/o	r Village	Lac D	ı Flamb	eau	
s	amj	ole						orceivinoseeroevenemenemenem ent en	***********	***************************************				T		Soil	Prope	rties		dammanici il canarel receptor recentence
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And G	Rock Description eologic Origin Fo ch Major Unit				U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
****		-		- 100 - 100 - 100	L	ase coarse	o medium brown				GP	No.	***************************************			D M				
	SS	24		3	pebbles						SP			0.0						
2	SS	16	wagen or common a bloom	6-	D-1/6		J., /	an a municipal de la companya de la	abbinining.	ouzanini ed-donklobilokal		3		0.0				Table III a Balanca menonomonomonomonomonomonomonomonomonomo		
3	SS	20		8 - 9 -	Red/brow	n finer sand	i w/ cobbie				GM	00000000		0.0		W				
Police				10-	EOB @ 1	0'					**************************************			a throngo chaointain						
				12 - 13 - 14 -							ментерия при			energiji. Layopaya ka						
***********				15					BOLDOEN	***************************************	<u></u>		<u></u>		<u> L</u>	<u></u>	<u> </u>	<u> </u>	<u> </u>	
	by c			·	tion on this fo	rm is true an	nd the correct to the	he best of r	my			Ineering	· In-							

				Route			astewater □ Redevelopment ☑		Waste Other		gement					Dage	1 of 4		
acllit	tv/i	Proie	ct Name	Towe	r Standard		License/Per	mit	Monit	oring N	umber B	RRTS	# 03-6	4-12789	9 Bor	<u> </u>	1 of 1 nber Bh	I-21	
Borin	g [- Orilled	d By: Na	ame of	crew chief (ciates - Jim Bl	first, last) a air			-	rilling	Started	ngkyd phonorion consistencial	ра		ng Com	pleted	£	rilling N Geopro	
VI Un	iq	ue We	ell No.		DNR Well IC) No.	Common Well Name	е	Final	Static \	Water Le	vel	Sur	face Ele	evation		Borel	ole Diar	neter 2.25
ocal			gin 🗆 Wi	(esti	mated) 🗆	or Boring	Location BH-21	- Aucense	La					Local G	Brid Loc	ation N□ S□		and the second s	E □ W □
acili	ty I	ID 764	1158560	_		County \	/ilas	С	ounty	Code	33	Civi	I Tow	n/City/o	r Village	Lac Di	ı Flamb	eau	
Sa	mţ	ole		-	-		and with the second	episodhatuun	inining the continuous shifts			-			Soil	Prope	rties		
Number	lype	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	sauda kata andra andr	And Ge	lock Description ologic Origin For th Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	1			1	Asphalt ba		ine to medium sand w/ g			GP	YOUY	***************************************			D M				
	SS	21		2		troleum odoi	r_oil?	wy drafon no format y	armen dan da dahaba	SP	\$ \$\0.5\0.5\0.5\0.5\0.5\0.5\0.5\0.5\0.5\0.5		2.8 10.6 0.8						
3 5	SS	24		11 - 12 - 13 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	Saturated Finer brow	n sand w/ an			incommon de destrumbour	GM			2891						
				15 - 16 - 17 - 18 - 19 - 20 -	EOB @ 1:			***************************************				And Annia Registratory (1950) and the							
herb Signa	_	ot de la constante	300		tion on this for	m is true an	d the correct to the best of			OCH CONTROL CO	jineering					and the same of th		· ·	

				Route		atershed/W emediation/				Naste Other		gement					Dow-	4 05 4		
acilit		roin	of Name	Tour	r Standard			License/Perm	14/R	Sonito	rina N	umbor	DDDTQ	# 03	64_12780	o Bor		1 of 1 nber Bl	4-22Δ	***************************************
Boring	, D	rille	By: N	ame of	crew chief ((first, last) a lair	ind Firm	1	D		rilling :	Started		Da	ite Drilli 9/15/15				rilling N Geopro	lethod be
VI Uni	iqu	e We	ell No.		DNR Well II	D No.	Comm	non Well Name	F	Final S	Static V	Vater L	evel	Su	rface Ele	evation		Borel	l hole Diar	n eter 2,2
ocal (gin 🗆 WI	(esti	mated)	or Boring	Locatio	n ℝH-22A		Lat				and the second	Local G	Grid Loc	ation N □ S □			E() W()
acility	y II	D 764	1158560	1		County \	/ilas		Co	ounty	Code 6	3	Civ	I Tow	n/City/o	r Village	Lac D	u Flamb	eau	
San	np	le		**********			lecconic code es atricido escendo de debinal	halimbakatakatabakata alimuum chir 2000min in in evet tehnic 2 2000m	will an a transition of							Soil	Prope	rties	7	
Number Type	4.7 pv	Length Aff. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	tock Desc eologic Or ch Major	igin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS	S	0		2- 3- 3- 5- 7- 9-	EOB @ S															
herby	ce		hat the i	10 - nforma	tion on this fo	rm is true an	d the corr	ect to the best of	my			ineerin			1,			1		

					Redevelopmer	<u></u>	Other							Page	1 of 1		
cility/	Proje	ct Name	Tower	r Standard	Lice	ense/Permit	/Monito	oring N	lumber B	RRTS	# 03-6	34-12789	9 Bori	ng Nun	nber BH	-22B	Manine Marie in Street
ring es Er	Drille	d By: Na ring and	ame of Associ	crew chief (first, last) a lates - Jim Blair	and Firm	and a state of the	Date D 09/15		Started	Salacida Salacian interaction in construction		te Drillii 9/15/15	ng Com	oleted	E	rilling M Geopro	
Uniq	ue W	ell No.		DNR Well ID No.	Common W	ell Name	Final	Static \	Nater Le	vel	Sur	face Ele	vation	-	Borel	ole Dian	neter 2
cal G ite Pl		gin 🗆 WI	(estir	mated)	Location BH-	-22B	La Lon					Local G	irid Loc	ation N □ S □			E [W
cility	ID 76	4158560)	County '	∕ilas	ľ	County	Code	63	Civi	I Tow	n/City/o	r Village	Lac Du	ı Flambi	eau	
Sam	ple		an family and Market Section Co.			in a sure and the sure of the							Soil	Prope	rties		
Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And G	Rock Description cologic Origin F ch Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid	Plasticity Index	P 200	RQD/ Comments
			1	Asphalt base coarse Fine to medium brow				GP	2007				D M				1
SS	27		2 3 3 4 5 5 6 7 7 7 8 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9	Fine to medium brow cobble		gravel and t	race	GM	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		3.0						
SS	36		10 11 12 13 14 15 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	SAA w/ large cobbles		avel and pebl	bles				1214	an agrana and a same agrand	M				

Control Cont		Nout		Watershed/W Remediation/			other (jement	Ц				Page	1 of 1		
Toring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling	acility/Project Nan	ne Tow	er Standard	amental de la facticida en equivales de verda de la faction de la faction de la faction de la faction de la fa		License/Perm	it/Monito	ring N	umber l	BRRTS	# 03-	64-12789	99 Bor		umminimum (Academical	H-23A	
County Code 63 Civil Town/City/or Village Lac Du Flambeau	oring Drilled By: I	Name o	of crew chief	f (first, last) a Blair	nd Firm	aalaanaa ka k			Started					***********		drilling N	
Long Long NO Scample Sample Sample Soil/ Rock Description And Geologic Origin For Each Major Unit SS 6 Rock refusal @ S'	/i Unique Well No.		DNR Well	I ID No.	Commo	n Well Name	Final	Static V	Vater L	evel	Su	rface Ele	evation		Bore	hole Diar	neter
Sample Sample Soil Properties Soil Proper	<u> </u>	•	timated)	or Boring	Location	B H-23A			***************************************			Local G	Srid Loc	N□	e e e e e e e e e e e e e e e e e e e		E□ W□
Soil/ Rock Description And Geologic Origin For Each Major Unit Soil Rock refusal @ 5' Rock refusal @ 5' Rock refusal @ 5' Rock refusal @ 5' EOB @ 5' EOB @ 5' A	acility ID 76415856	30		County \	/ilas		County	Code 6	3	Civi	I Tow	n/City/o	r Village	Lac Di	ı Flamb	eau	Management of the Control of the Con
Rock refusal @ 5' 1 SS 6 3 - 4 - 5 - EOB @ 5' 7 -	Sample		other water transcensor deathers	umumumumumumiliinda elektrika kaika ka		abadaman da							Soil	Prope	rties	-	
Rock refusal @ 5' 1 SS 6 3- 4- 5- EOB @ 5' 7- 7-	Number Type Length Att. & Recovered (in) Blow Counts	Depth In Feet		And Ge	ologic Orig	in For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	1 SS 6	2· 3· 4· 5· 6									9.3						

				Route			astewater □ Redevelopment ☑		Other	Manag						Page	1 of 1		
acilit	y/P	rojec	t Name	Towe	r Standard		License/Pern	nit	Monito	ring N	umber	BRRTS	# 03-	64-12789	9 Bor	ing Nur	nber Bl	I-23B	
Biles E	g D Eng	rilled	I By: Na ing and	me of	crew chief (f iates - Jim Bla	irst, last) a air	nd Firm		Oate D 09/15	rilling \$ 15	Started	Репиналичной рирах катапапапапапа		ite Drillii 9/15/15	ng Com	pleted	Ĺ	rilling N Geopro	
VI Uni	iqu	e We	ell No.		DNR Well ID	No.	Common Well Name		Final	Static V	Vater L	evel	Su	rface Ele	vation		Borel	nole Diar	neter 2,2
ocal tate F			gin 🗆 Wi	(esti	mated) 🗌	or Boring	Location BH-23B		La					Local G	irid Loc	ation N □ S □			E□ W□
acilit	y IE	764	158560	······		County V	/ilas	С	ounty	Code 6	3	Civi	l Tow	n/City/o	r Village	Lac D	. Flamb	eau	participation of the second
San	npl	le										T	T		Soil	Prope	rties		
Number	J.P.	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	тельный подператории подперато	And Ge	ock Description ologic Origin For th Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 8:	S	6		2 3 -	Rock refus	al @ 3'							2.7		M				
				5- 6- 7- 8-															

Giles Engineering and Ass Wi Unique Well No. Local Grid Orgin ☐ (e State Plane Wi	e of crew chief (first, last) and sociates - Jim Blair DNR Well ID No.		-	rilling	lumber B Started	RRTS #		<u> </u>		ng Nur	nber BH	-23C	
oring Drilled By: Name iiles Engineering and Ass /I Unique Well No. ocal Grid Orgin ☐ (e tate Plane Wi	e of crew chief (first, last) and sociates - Jim Blair DNR Well ID No.	nd Firm	Date D	rilling				<u> </u>					
ocal Grid Orgin ☐ (e tate Plane Wl			1.	, , 0			09	e Drillin /15/15	ıg Com	oleted	C	rilling M Geopro	
tate Plane WI		Common Well Name	Final	Static	Water Le	vel	Suri	face Ele	vation		Boreh	ole Dian	neter 2.
	estimated)	Location BH-23C	La Lon			***************************************		Local G	rid Loca	ation N 🗆 S 🗆		(A)	EC W(
acility ID 764158560	County ∨	ilas	County	Code	63	Civil	Towr	n/City/or	Village	Lac Du	Flambe	au	all a mirror trained deletable in the con-
Sample									Soil	Prope	rties	1	***************************************
Number Type Length Att. & Recovered (in) Blow Counts	And Geo	ock Description ologic Origin For h Major Unit		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	Asphalt base coarse	(Corporation of the Corporation			7000 V				D				
1 SS 20 2 SS 12	2 Brown fine to medium and cobble 7 EOB @ 10' 11 1- 12 - 13 - 14 -	sand w/ organic matter (wo	ood)				0.0		W				

		Remediat	tion/Redevel	opment 🗹	Othe	r 📮						Deer	1 05 4		
				***************************************									1 of 1		december and the second
oring Drilled By: Na iles Engineering and	me of	crew chief (first, la	st) and Firm	License/Perm	onguesino o mine	Drilling	*	BRRTS	Da	te Drillir 9/15/15		ng Nur pleted		rilling N Geopro	lethod be
/I Unique Well No.		DNR Well ID No.	Comn	non Well Name	Final	Static V	Vater Le	vel	Sur	face Ele	evation		Borel	l nole Diar	neter 2.
ocal Grid Orgin 🗌 tate Plane WI	(esti	mated) 🗌 or Bo	ring Locatio	n B H-23D	Lor	at ng	ediakidanikani jelia walazioa			Local G	Grid Loc	ation N 🗆 S 🗀		innininininininininininininininininini	E 🗆 W 🗆
acility ID 764158560	minus popolicialisti	Cou	nty Vilas		County	Code 6	33	Civi	Tow	n/City/o	r Village	Lac Du	ı Flamb	eau	
Sample	Soil/ Rock Description And Geologic Origin Fo Each Major Unit							-			Soil	Prope	rties		
Number Type Length Att. & Recovered (in) Blow Counts	Depth In Feet		d Geologic Or	rigin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Streugth	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS 6	3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-	Strong fuel oil od Rock refusal @ 3	&dallilaring			SP			2.6						

				Route			astewater 🔲 Redevelopme	nt 🗹		Naste Other		gement					D	4 -44		
Indonesia							·····			<u> </u>		5., 55	***		. ** *	<u> </u>		1 of 1		
					r Standard			ense/Perm										mber Bi		
3or Gile	ing s En	Drille e	i By: Na ring and	ame of Assoc	crew chief (f ciates - Jim Bla	irst, last) a iir	ind Firm		C	ate D 09/15/	rilling \$ 15	Started		0	i te Drilll i 9/15/15	ng Com	pleted		Geopro	lethod be
VI I	Jniq	ue W	ill No.		DNR Well ID	No.	Common W	/ell Name		Final	Static V	Vater L	evel	Su	rface Ele	evation		Bore	hole Dia	meter 2.25
	al G e Pla		gin 🗆 Wi	(esti	mated) 🗀	or Boring	Location BH	-23E		Lat					Local C	Grid Loc	ation N 🗆 S 🗆			E □
ac	ility	ID 764	1158560)		County	/ilas	on a framework was an inches protected the later	Co	ounty	Code 6	33	Civ	il Tow	n/City/o	r Village	e Lac D	u Flamb	eau	
S	Sam	ple				A							Soi	Prope	rties					
Number	Туре	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	rio dada contrata de la companio del companio de la companio del companio de la companio del la companio de la companio del la companio de la companio de la companio del la companio de la companio del la companio	And Ge	Rock Description cologic Origin F ch Major Unit				U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
The second of th	S			2- 3- 3- 5- 4- 7- 7- 9-	EOB @ 3.5									6.3						
	rby o		- 12-h 12-h	nforma	tion on this form	n is true an	d the correct to	the best of	my	-		ineerin	a Inc		nucleosite de l'action de l'ac	1				L. C.

				Route		atershed/W emediation/				Waste Other		gement					Do	4 05 4		
	-				***		***************************************	g-2000/100-000000000000000000000000000000	. 15-1			<u> </u>		-22-71-2				1 of 1		
oring	D	rilled	By: Na	ame of	r Standard crew chief (ciates - Jim B	(first, last) a lair	nd Firm	License/Perr	Ī		rilling	Started	RRTS	Da		9 Bor ng Com		nber Bl	rilling N Geopro	lethod be
l Unio	qu	e We	II No.		DNR Well I	D No.	Comm	on Well Name		Final	Static '	Water Le	vel	Sur	face Ele	vation	a deconsission deconsiste	Borel	l nole Diar	meter
cal G			gin 🗆 Wi	(esti	mated) 🗆	or Boring	Location	n B H-24	manie ł s	La Long			***************************************		Local G	Frid Loc	ation N 🗆 S 🗆	mounda i consissiminom	and a single and initial even before the single and	E O
cility	, IE	764	158560)	**************************************	County \	/ilas		С	ounty	Code	63	Civi	I Tow	n/City/o	r Village	Lac Di	J Flamb	eau	AA-A-A-TRA-TERRITORIAN STANISHA STANISH
Sam	ıpl	e							-		***************************************	T				Soil	Prope	rties		
Type	T 44 0	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	malabahan karantan	And Ge	tock Desci ologic Ori ch Major \	igin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
***********	T			-	-	ase coarse	***************************************	w/ pebbles and		and the same of the same of	GP	970299 02359	MANDE STREET			D		***************************************		construction of the second second
SS SS		12		2			a sand w/ I	pebbles and trad	ce e		GM			0.0		W M-W				
erby (ce	rtify ti	nat the i	11		rm is true and	d the corre	ect to the best o	f my	r knowl	edge									

				Route		Vatershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Watershed/Waters				Waste Other		gement								
				- -					. 14 484				DOTO		04.4070	00 IB		1 of 1	LOF	edindamin sajamin menenanan je denira
Bor	Ing	Drille	d By: N	ame of	er Standard f crew chief ciates - Jim E	f (first, last) a Blair	nd Firm	License/Pern	D	may commission and the second	illing	Started	SKKIS	þ	ate Drilli 99/15/15			nber Bl	rilling N Geopro	
WI I	Jniq	ue W	ell No.		DNR Well	ID No.	Comm	on Well Name	F	Final S	tatic \	Nater Le	vel	Su	rface El	evation		Borel	l nole Diar	neter 2.25
		irid Oi ane	gin □ Wi	(esti	mated) 🗆	or Boring	Locatio	n BH-25		Lat Long					Local (3rid Loc	ation N□ S□	niciae di minima anno anno anno anno anno anno anno an	veneri i processa de del filo de de veneri e _e de deper	E□ W□
Fac	ility	ID 76	4158560			County \	′ilas		Co	ounty C	Code (33	Civ	il Tov	vn/City/o	r Village	Lac D	u Flamb	eau	***************************************
S	am	ple					i a su	mental disciplination in the control descended in the party with communities	nudera a contro	encentent consiste para	and the control of th		managan sinistro trian			Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desc ologic Or h Major	igin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	SS	18		1 2	Asphalt Brown fi	base coarse ine to medium	grain sai	nd		1	SP			0.0		w				
1	ندن	10		3 4 =	Gray bro	own fine sand/	silt w/ co	bble and angular	r					0.0					Section of the sectio	
niuponnos	ge.	10		1 2- 3 4 5 6- 7- 8-	Brown sa	andy silt w/ co	bbles							L.M.					AND THE PROPERTY OF THE PROPER	· · · · · · · · · · · · · · · · · · ·
2	SS	18		9-	Brown si	ilty sand w/ pe	bbles		***************************************		GM		ă	0.0		w				non-manuscript in the second second
3	SS	36		10 11 12 13	Saturate Brown sa		gular grave	el and some cobbl	le									Management of the control of the con	Section 1	
Promoto de la constanta de la				19 - 20 - 21 - 22 - 23 - 24 -	collected		emp. wel	l set and water s	amp	ole		0.5,0		0.0						
				26 - 27 - 28 - 29 -	EOB @	27'											mmanna dalalalalalalalalalalalalalalalalalala			
-			A	30 - informa	tion on this fo	orm is true and	the com	ect to the best of	f my				L						<u></u>	
Sig	nat	ure	(ウオ	11/	Undar)			Firm				j <mark>ineering</mark> North 201		nuo V	Moucou 1	IA/I				

					Remediation/R			Other	_						Page	1 of 1		
acilit	v/F	Projec	t Name	Tower	Standard	License/P	ermit/N	onito	ring N	umber E	RRTS	# 03-6	4-12789	9 Bori	ng Nur	nber B⊦	1-26	
oring	g C	Orilled	i By: Na	me of o	crew chief (first, last) an ates - Jim Blair		D		rilling	Started	······································	Dai	سنستنب	ng Com			rilling M Geopro	
/I Un	iqu	ue We	II No.		DNR Well ID No.	Common Well Na	me F	Final S	Static \	Nater Le	vel	Sur	face Ele	vation	one and the second of the second of	Borel	nole Diar	neter
ocal tate F			gin 🗆 WI	(estin	nated)	ocation BH-26		Lat		indiging passenggipp and mental numerous			Local G	Frid Loc	ation N 🗆 S 🗆	eiskalkuissen notsenna	Skanidenskrikstenskrenifortelskrikske	EW
acilit	уl	D 764	158560		County Vi	as	Со	unty	Code 6	33	Civ	ril Towi	n/City/o	r Village			eau	
Sar	np	le		T	e poppina keenheriitoonakuusi sa oonaalainine ee e		man manida Princerence							Soil	Ргоре	rties		
Number	1 y pc	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And Geo	ck Description logic Origin For Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 S		18		1 1 2 1 1 1 1 1 1 1	Asphalt base coarse Brown, gray, black fine cobble	to medium sand w/ ş	gravel ar	nd		9000		14		М				
2 S	S	18		5 finnfanfanfanfanfanfanfanfanfanfanfanfanfa	Brown fine to medium s	and w/ gravel and co	obble		GM	\$ 0 2 0 3 0 3 \$ 0 3 0 3 0 3	<u>*</u>	4,2	like, yan kalendari					
3 S	S	12	i Johannes de Santon Constante	10 11 12 11 12 13 14 11 14 11	Saturated Brown silty sand w/ angu	lar gravel and cobble	- Teres Stock de California de					1564		W				And the state of t
				15 dampin paragraph 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30	Blind drilled to 27' - tercollected	np, well set and wate	ersampl	e										

					F	Remediation/l	Redevelo	pment 🗹	Othe	er 🗆						Page	1 of 1		
aci	lity/	Projec	t Name	Towe	r Standard	ADDRIVE OF THE PARTY OF THE PAR		License/Perm	it/Moni	toring N	lumber E	RRTS	# 03-6	34-12789	99 Bor	ng Nur	nber BH	I-27	>>
Bori	ing s Er	Drille d	By: Na	me of	crew chie iates - Jim	f (first, last) a Blair	nd Firm			Drilling 5/15	Started			te Drillin 9/15/15	ng Com	pleted	consistent consumeration for the consumeration of t	rilling N Geopro	
VIL	Jniq	ue We	II No.		DNR Well	I ID No.	Comm	on Well Name	Fina	I Static	Water Le	vel	Sur	face Ele	evation		Borel	ole Diar	neter 2.2
		rid Or ane	gin 🗆 Wi	(esti	mated)	or Boring	Location	1 BH-27	Lo	at ng				Local G	irid Loc	ation N □ S □			E□ W□
aci	lity	ID 764	1158560			County \	/ilas		Count	y Code	33	Civi	il Tow	n/City/o	r Village	Lac Du	ı Flambe	eau	***
S	am	ple		-		in the second	***************************************		Inniunuunuohide			***************************************			Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desc ologic Or h Major	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				1-	**************************************	base coarse		ingular gravel, co		GP	negr				D M				
2	SS	24 36		2 - 3 - 4 - 4 - 5 - 5 - 5 - 6 7 - 5 - 5 - 10 - 11 - 12 - 13 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	Black si Saturate Brown s	ilty sand w/ ang		ols		SP OL GM			0.0		W				
-				16		anne en		ect to the best of	anaiseanna ann an deile ann an d								And the second s		

			Route	10;	Watershed/W Remediation/				aste Man her 🗌	agement					Dogo	1 of 1		
	/D:	4 N						. 14 (8.8 -)DDTO	400	34.40704	NO Bar			100	
oring	Drille	ed By:	Name o	er Standa f crew ch ciates - Ji	nief (first, last) a	nd Firm	License/Pern	Dat		g Started	34419	Da	te Drilli 9/15/15		ing Nur pleted		rilling N Geopro	lethod be
Unic	jue V	/ell No	•	DNR W	/ell ID No.	Comm	on Well Name	Fir	nal Statio	: Water Le	evel	Sui	face Ele	vation	***************************************	Bore	l nole Diar	neter 2
cal G ate Pi		rgin [W	•	imated)	☐ or Boring	Location	n BH-28	L	Lat ong				Local G	Brid Loc	ation N □ S □			EC WI
cility	ID 76	341585	60		County \	/ilas		Cou	nty Code	63	Civ	I Tow	n/City/o	r Village	Lac Du	ı Flamb	eau	
Sam	ple	T	T					1			****************	Ī		Soil	Prope	rties		
Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desc ologic Or ch Major	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				-	alt base coarse on fine to medium				GP	3000	*****************			D M			***************************************	40-00-00-00-00-00-00-00-00-00-00-00-00-0
SS 2 SS	24		3 4 5 6 - 7 - 7 -			· Care and reference of the care of the ca			GM			0.4						
33 SS	24		10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 19 - 10 - 10 - 10 - 10 - 10 - 10	Satul Brow	- Strong petroleu rated n sandy silts w/ co	ili kalinda eta orono da kirika ila mentudi dinome	angular gravel					221		W				

				Route `			astewater □ Redevelopment ☑		Other		gement	_				Page	1 of 1		
acilit	/E)rojo	t Name	Tower	Standard		License/Per	renit/	Monito	vrina N	umbar B	DDTC	# 03 6	M_10780	o Bor	unantition and a state of the s	nber Bl	1_20	
Boring	g C	rillec	i By: Na	ame of	crew chief (fir lates - Jim Blai	rst, last) a			-	rilling	Started	INNIO	Da	te Drilli 9/16/15				rilling N Geopro	lethod be
VI Un	iqı	ie We	ell No.		DNR Well ID	No.	Common Well Nam	е	Final	Static \	Vater Le	vel	Sur	face Ele	vation		Bore	l nole Diar	neter 2,
ocal tate l			gin 🗆 WI	(estir	mated) 🗆 🕠	or Boring	Location BH-29		La		ody gody a more delia a como d	***************************************		Local G	irid Loc	ation N □ S □		astidatiisialaksi oluvusid Astidatiida ta	E C
acilit	y II	D 764	1158560)		County \	/ilas	С	ounty	Code	33	Civi	I Tow	n/City/o	r Village	Lac D	ı Flamb	eau	***************************************
Sar	np	le					urio dele ministra di Arabita municio del di Ammadel del Ammanimenta del del Ambada Amma			valand-844-34444444444444					Soil	Prope	rties		
Number	1 y p.c	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Description ologic Origin For th Major Unit			U.S.C.S.	Graphic	Well	PID/RID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 S		24		1 = 2 = 3 = 4 = 5 = 5	SAA w/ larg	ge cobble	brown fill sand			SP	102		0.0	The state of the s	M				
2 S	S	28		5 6 7 8 9	Coarse brov All soils satu	wn sand w/ irated at 9'	pebbles			GP			0.0		W				
3 S	S	36		11 = 12 = 13 = 14 = 14 = 14 = 15									0.0		Managamaman papahalagara papapan papapan papapan papabahan di dan di		No de la companya del la companya de		
4 S	S	36		15 — 16 — 17 — 18 —						menten menten kanada									
				20 = 21 = 22 = 23 = 24 = 25 = 25 = 25 = 25 = 25 = 25 = 25	EOB @ 20'								0.0						A A A A A A A A A A A A A A A A A A A

	MARIAN ROSS		nanconancerrannonnece							_					··	1 of 1		enniciality and interpretation
Borin	ıg [Orilled	d By: Na	me of	Standard crew chief (first, last) ates - Jim Blair		e/Permit	Da	onitoring Number ite Drilling \$ 9/16/15		BRRTS	b	64-12789 ate Drilli 19/16/15			nber Bl	rilling N Geopro	
VI Ur	ılqı	ue Wo	ell No.		DNR Well ID No.	Common Well	Name	Fi	nal Static V	Vater Le	vel	Su	rface Ele	evation		Bore	l hole Diai	meter
ocal tate			gin □ Wi	(estir	nated) 🗌 or Borin	g Location BH-30			Lat Long		uu aalka ka k	na na mangang na mananananananananananananananananana	Local G	Grid Loc	ation N □ S □			E 🗆
acili	ty I	D 764	1158560		County	Vilas		Cou	inty Code 6	3	Civ	/II Tov	vn/City/o	r Village	Lac D	u Flamb	eau	alarmo o a arrow o a a a a a a a a a a a a a a a a a a
Sa	mp	le			ing and a second se	00000000000000000000000000000000000000		auto-maleria d			or and the second			Soil	Prope	rties	4	
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And G	Rock Description leologic Origin For ach Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 5	ss	17		1 = 2 = 3 = 4 = =	Fine to medium brow cobble	n sand w/ angular g	ravel and		SP			0.0		M				site and before the second of
2 \$	SS	0		5 6 7 8 9							.							
3 8	ss	24		10 = 11 = 12 = 13 = 13	Saturated				SP			0.0		W			on cipy in the last popular is to an accompany to the company of t	The state of the s
				14 15 11 16 11 17 11 18 11 19 11 19 11 12 22 18 12 24 18 12 25 12 26 12 27 18 12 28 12 29 13 10 1	Blind drilled to 25' - collected		vater sam	ple										

	Route			astewater [Redevelopm			Naste Other	-	jement					Page	1.of 1		
acility/Project Name	e Tower	· Standard	Administration of the Control of the	Tu	cense/Pern	nit/M	/lonito	rina N	umber 1	BRRTS	# 03-6	4-12789	9 Bori			H-31A	
oring Drilled By: Nilles Engineering and	ame of	crew chief (fi	rst, last) a ir	<u></u>		T _C		rilling	Started		Dat	<u> </u>	ng Com			rilling N Geopre	Nethod obe
I Unique Well No.		DNR Well ID	No.	Common	Well Name		Final S	Static V	Vater L	evel	Sur	face Ele	vation		Bore	l hole Dia	meter 2.2
ocal Grid Orgin 🗌 ate Plane Wi	(esti	mated) 🗆	or Boring	Location B	H-31A		Lat					Local G	irid Loc	ation N □ S □			E □ W□
acility ID 764158560)		County \	Vilas		C	ounty	Code 6	3	Civi	l Towi	n/City/o	r Village	Lac D	J Flamb	eau	
Sample	ANTONIO DE LA CONTRACTOR DE LA CONTRACTO											Soil	Prope	rties	·		
Type Length Att. & Recovered (in) Blow Counts	Depth In Feet		And Ge	Rock Descript cologic Origin ch Major Uni	For			u.s.c.s.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS 0	2 3 4 5 6	EOB @ 4.5	1								9.0						

				Route		/astewater □ /Redevelopment ☑		Waste Other		gement								
							DAMES THE PARTY OF			<u> </u>		diana		······································	Page	1 of 1		amantikanankinankatitikikinanankinanta
cility	/P	rojec	t Name	Tower	r Standard	License/Pern	nit/N	Monito	oring N	lumber E	BRRTS	# 03-	64-12789	9 Bori	ing Nur	nber Bl	1-31B	Separation of
					crew chief (first, last) a lates - Jim Blair	and Firm		Oate D 09/16/		Started		0	ate Drilli 19/16/15	ng Com	pleted	1	Geopro	lethod be
l Unio	qu	e We	II No.		DNR Well ID No.	Common Well Name		Final	Static \	Water Le	vel	Su	rface Ele	evation		Bore	hole Diar	meter 2.:
ocal G ate P			gin 🗆 Wi	(esti	mated) 🗌 or Boring	Location BH-31B		La					Local G	irid Loc	ation N □ S □			E 🗆 W 🗀
cility	/ 10	764	158560)	County	Vilas	C	ounty	Code	63	Civi	l Tov	vn/City/o	r Village	Lac Di	ı Flamb	eau	NINOTON AS CONTRACTOR OF THE PARTY OF THE PA
Sam	ıpl	e				adolykkoolooyii (Milajooliya ya johta johta johta ka			AND MANAGEMENT OF		-umakimmony-	T		Soil	Prope	rties		
Туре	9 774 77	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And G	Rock Description eologic Origin For ch Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	T	-		1946	Asphalt base coarse	nedium grain sand w/ pebb			GP	700 Y				D M				
I SS		36		1		n sand w/ pebbles and cobb			GM			0.0		W				
nerby	ce	rtify t	nat the i	15 -	tion on this form is true ar	nd the correct to the best of	f my	/ knowl	edge									

			Remediat	ion/Redevelo	ppment 🛭	Other							Page	1 of 1		
cility/Project	Name 1	ower	Standard		License/Perm	it/Monite	oring N	lumber B	RRTS	# 03-6	34-12789	9 Bori	ng Nur	nber B	H-32A	
oring Drilled E es Engineerin	By: Nan g and A	ne of o	crew chief (first, las ates - Jim Blair	st) and Firm		Date E 09/16	Prilling 1/15	Started			te Drillir 9/16/15	ng Com	pleted		Crilling N Geopro	
Unique Well	No.		DNR Well ID No.	Comm	on Well Name	Final	Static	Water Le	vel	Sui	face Ele	vation		Bore	hole Diar	neter 2.
cal Grid Orgi ate Plane	n 🗆 WI	(estin	nated) 🗌 or Bo	ring Location	n IBH-32A	La Lon					Local G	rid Loc	ation N□ S□			E C
cility ID 7641	58560		Cour	nty Vilas		County	Code	63	Civi	I Tow	n/City/o	· Village	Lac Du	Flami	oeau	A
Sample						I			e equal in a second testing			Soil	Prope	rties		MOCEUM RANGE CONTRACTOR CONTRACTO
Type Length Att. & Recovered (in)	Blow Counts	Depth In Feet		oil/ Rock Desci 1 Geologic Ori Each Major	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
		=	Asphalt base coar	se			GP	300	***************************************			D				
SS 12		3-4-5-					GM			7.1						
		6	Rock refusal @ 5'													

				Route		atershed/W emediation/				waste Other		gement	⊔				D			
***************************************									. 74 18				DDTA	400	04.40704			1 of 1	000	
Bori	ng l	Drille	d By: Na	ame of	r Standard crew chief (iates - Jim B	(first, last) a lair	nd Firm	License/Perm	0		rilling	Started	IKKIS	þi	ite Drilli 9/16/15			nber BH	rilling M Geopro	ethod be
/I U	niq	ue W	ell No.		DNR Well I	D No.	Comm	on Well Name	T	Final :	Static \	Nater Le	vel	Su	rface Ele	evation	inales es il lega i de esta de la constanta	Boret	ole Dian	n eter 2
		rid Or ane	rgin □ Wi	(esti	mated) 🗆	or Boring	Locatio	n BH-32B		La					Local G	Brid Loc	ation N 🗆 S 🗆			E [
acil	ity	ID 76	4158560)		County \	/ilas		Co	ounty	Code (33	Civi	l Tov	/n/City/o	r Village	Lac Du	ı Flambe	eau	
S	ımı	ole				140 C 000 - 400 C 044 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C										Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desc ologic Or ch Major	igin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1				Charles Andrews Constitution of the Constituti		ase coarse edium brown					GP	333				D M				e de la restate en especial de la dela del
	SS	18		2		obble and cru		pebbles angular k			GM	1 20 20 20 20 20 20 20 20 20 20 20 20 20		5.0		W				
		ertify	that the i	13 - 14 - 15 - nforma	tion on this fo	orm is true an	d the corr	ect to the best of	f my			Jineering								

cility	Proje	ct Name	Towe	r Standard			License/Perm	it/Monit	oring N	umber B	RRTS:	# 03-6	4-12789	9 Bori	ng Nun	nber Bl	1-33	
o ring les Er	Drille nginee	d By: Na ring and	ime of Assoc	crew chief (fi iates - Jim Bla	irst, last) a air	nd Firm		Date D		Started			e Drilli r /16/15	ng Com	oleted		rilling M Geopro	
l Unic	jue W	ell No.		DNR Well ID	No.	Comm	on Well Name	Final	Static	Nater Lev	vel	Sur	face Ele	vation		Borel	nole Dian	neter 2.
cal G ate Pl		gin 🗆 Wi	(esti	mated)	or Boring	Location	n BH-33	La					Local G	irid Loc	ation N □ S □			E C
cllity	ID 76	4158560			County \	/ilas		County	Code	33	Civi	Tow	n/City/o	r Village	Lac Du	Flamb	eau	
Sam	ple				orac Bears communicative Friedlandist		ii kakka akkuusuusin jorooloonen ilee kurun tälökkuurumen taloitat tarabus okisko	biconveniono convenione con			aca da a commentante			Soil	Prope	rties		
Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	epideminanta and desident desident designations designati	And Ge	lock Desc ologic Or ch Major	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	***************************************		manusia kanani katala kanana an ma	Asphalt ba	-		trace cobble		GP	X 5 5	ace amajor and establish time			D M				
1 SS 22 SS			2	gravel EOB @ 10		n sand w/	cobble and angu	lar	GM	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		0.0		W				

		<u></u>						***************************************								- T		1 of 1		
		-			Standard	carries and the second		License/Perm					RRTS			<u> l </u>		nber BH	į vastuomi vietai.	
es E	g D Eng	rillec gineer	i By: Na ing and	ame of Associ	crew chief (f ates - Jim Bla	Irst, last) a iir	nd Firm			09/16/		Started			te Drillir)/16/15	ig Com	pieted	L	rilling M Geoprol	etnod ce
Uni	qu	ie We	II No.		DNR Well ID	No.	Comm	on Well Name	ı	Final S	Static \	Water Le	vel	Sur	face Ele	vation		Borel	ole Dian	eter 2.:
cal (ate F			gin □ Wi	(esti	nated) 🗆	or Boring	Location	n BH-34		Lat Long					Local G	rid Loc	ation N □ S □			E U
cilit	y II	D 764	158560			County \	′ilas		Co	ounty (Code 6	33	Civ	il Tow	n/City/o	· Village	Lac D	ı Flambo	eau	
San															evious.	Soil	Prope	rties		
Type	24.5	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desci ologic Or h Major	igin For		alienskippinskie in in initiale in ingeløfelskibblekkelse	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
SS		24		1 2 3 3 4 5 5	Brown fine	to medium	fill sand	w/ pebble and co	obble		GM :			0.0		M				
S	5	34		9 = 10 =	SAA w/ cra Saturated at	ished red bi	ick layer				GP			0.0		W			advances de de constante de la	
S	S	36		11 = 12 = 13 = 14 = 15 = 15	Lean brow	n silty clay			wiii cenno		CL			0.0	Paranaka unifercuta na ministra sa	M				
S	S	24	улительного придавления в приз	16 17 18 19 19 1	Saturated Coarse brow	wn sand w/ c	obble			The second secon	SP	20202020202020202020202020202020202020				W				
				20 - 21 - 22 - 23 - 24 - 25 - 25 - 25 - 26 - 26 - 26 - 26 - 25 - 26 - 26	EOB @ 20							s _ es ,		0.0						

		Redevelopment 🛭		ther [Page	1 of 1		
acility/Project Name Towe	er Standard	License/Perm	it/M	onitorii	ng N	umber B	RRTS	# 03-6	4-12789	9 Bori	ng Nun	nber BH	-35A	
oring Drilled By: Name of iles Engineering and Assoc	f crew chief (first, last) ar ciates - Jim Blair	nd Firm		ate Drill 19/16/15		Started		D at 09	e Drillin /16/15	ig Com	oleted	£	rilling M Geopro	
l Unique Well No.	DNR Well ID No.	Common Well Name	F	inal Sta	atic V	Vater Le	vel	Sur	face Ele	vation		Boreh	ole Dian	neter 2.
ocal Grid Orgin ☐ (esti ate Plane Wl	imated) 🗌 or Boring	Location BH-35A		Lat Long		· · · · · · · · · · · · · · · · · · ·			Local G	rid Loc	ation N□ S□			E□ W□
acility ID 764158560	County ∨	ilas	Co	unty Co	ode 6	33	Civi	l Towi	n/City/or	Village	Lac Du	Flambe	au	Address a managada opportunistica de contra de
Sample			Robinskijd		***************************************					Soil	Prope	rties		
Type Length Att. & Recovered (in) Blow Counts Depth In Feet	And Geo	ock Description ologic Origin For h Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS 6 3- 1 SS 6 3- 4- 5- 10- 11- 11- 11- 11- 11- 11-	Rock refusal @ 5'			G	M			0.0						

	an and an			-	uniliberoombek					······································	<u> </u>		1 of 1		
acility/Project Nam	******************************		License/Pe	rmit	Monit	oring N	lumber E	RRTS					nber BH		
oring Drilled By: Niles Engineering an	lame of d Assoc	crew chief (first, last) iates - Jim Blair	and Firm		Date [09/16		Started		Da 1	te Drillir /16/15	ng Com	pleted	C	rilling N Geopro	lethod be
l Unique Well No.		DNR Well ID No.	Common Well Nan	ie	Final	Static	Water Le	vel	Sur	face Ele	evation		Borel	nole Diar	meter 2.2
ocal Grid Orgin 🗍 ate Plane Wi	(esti	mated) 🗆 or Borin	g Location BH-35B		Lor					Local G	irid Loc	ation N □ S □			E []
acility ID 76415856	0	County	Vilas	С	ounty	Code	63	Civ	il Tow	n/City/o	r Village	Lac Du	ı Flamb	eau	***************************************
Sample			ogosoge y manishisten (manusomy vije nkrijejniri inkishekinabili ilikakili ilikakili ilikakili ilikakili ilikakil	eriorie de la Primeira							Soil	Prope	rties		
Type Length Att. & Recovered (in) Blow Counts	Depth In Feet	: And G	Rock Description eologic Origin For Ich Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
SS 18 2 SS 24 3 SS 24	3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	Fine to medium grain and pebbles Saturated Brown coarse sand w/	a brown sand w/ angular a brown sand w/ black si		interior and a single contraction and a single contraction and a single contraction and a single contraction a	GM SM		▼ -	0.0 0.2 70.3 78.3 2.0 1.9 2.8		W				

aci	lity/	Projec	t Name	Tower	Standard		License/Perm	itl	Vlonit	oring N	umber E	BRRTS	s # 03-	64-12789	9 Bori	ing Nur	nber BH	l-36	
					crew chief (first, last) ates - Jim Blair	and Firm			Date I 09/16		Started			ite Drillii 9/16/15	ng Com	pleted	montal accumulative week the deliable of	rilling M Geopro	
/I L	Jniq	ue Wo	II No.		DNR Well ID No.	Comm	on Well Name		Final	Static	Nater Le	evel	Su	rface Ele	vation	***************************************	Borel	ole Dia	neter 2
	al G e Pla		gin 🗆 Wi	(estir	mated) 🗌 or Borin	g Location	n BH-36	north.	Lon		namikiri di indidumum hamili dabi			Local G	irid Loc	ation N 🗆 S 🗆			EC W(
ıc	ility	ID 764	158560		County	Vilas		С	ounty	Code	33	Civ	/il Tow	n/City/o	r Village	Lac Du	Flamb	eau	
S	am	ple					aikkkikustakkaskis ara-a-a-a-a-pos pokin-kinuskikkis ara	-							Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And (Rock Desc Geologic Or ach Major	igin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
l	SS	8		1 2 3 3 4 4 E	Fine to medium graingravel and cobble	n brown to	black sand w/ an	gul	lar	GM			0.0		М				-
2	SS	4		1 1 2 1 3 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SAA w/ trace organi	c matter		in the second		GM			0.1		W				
3	SS					/ pebbles				SP	و ' ق' و جرگ جر د ° و و				CONTRACTOR		S. A. C.		
-				13 T 14 T 15 E	Peat - black w/ wood				······································	PT			0.0						and the second
	00			16 17	Saturated Black silty peat				Andrew Control	PT									
1	SS			18 = 19 =	Coarse gray brown	and with w	ood and pebbles			OL	اد او دو می دو می		0.0						
				13 -	\$	water sampl	e collected		<u>ū</u> ķa manna										
				40 41 42 43 44 45															

			Remedi	iation/Redevel	opment ☑	Othe	r 📙						Page	1 of 1		
cility/Project	Name	Tower	Standard		License/Perm	it/Monit	toring N	lumber B	RRTS	# 03-€	64-12789	9 Bori	ing Nur	nber Bl	1-37A	***************************************
oring Drilled I les Engineerin	By: Na	me of Associ	crew chief (first, ates - Jim Blair	last) and Firm		Date 09/10		Started	***************************************	Da 09	te Drillir 9/16/15	ig Com	pleted	ξ	rilling M Geopro	ethod be
l Unique Well	No.		DNR Well ID No.	. Comn	mon Well Name	Final	Static '	Water Le	vel	Sur	face Ele	vation		Borel	l nole Dian	neter 2.:
ocal Grid Orgi ate Plane	in 🗆 Wi	(esti	mated) 🔲 or E	Boring Locatio	on BH-37A	Loi	at ng				Local G	rid Loc	ation N □ S □			E□ W□
cility ID 7641	58560		Co	ounty Vilas		County	y Code	63	Civi	I Tow	n/City/o	Village	Lac D	ı Flamb	еаи	
Sample		*************	<u></u>	Civiliano con de Contrata de C		L						Soil	Prope	rties		
Type Length Att. & Recovered (in)	Blow Counts	Depth In Feet	A	Soil/ Rock Desc And Geologic O Each Major	rigin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
SS 20		2 3 4 5					GM			0.0						
2 SS 12		6	Coarse sand w/ Saturated at 6,5'	/ cobble/granite/	/pebbles		GP	2000 0 20 20 20 20 20 20 20 20 20 20 20		0.0		W				
		10	Rock refusal @	2) 10'												

		F	Route		tershed/W mediation/		r □ opment ☑		Waste Other		gement					Page	1 of 1		
acility/Pr	roiect N	ame	Towe	r Standard			License/Pern	nit/I	Monito	orina N	umber i	BRRTS	S # 03-	64-12789	9 Bor				
Boring Dr	rilled By	/: Na	me of	crew chief (fi lates - Jim Bla		and Firm			سيسين	rilling	Started		þa	i te Drillir 9/16/15				Drilling N Geopro	
VI Unique	e Well N	lo.	Ī	DNR Well ID	No.	Comm	on Well Name	1	Final	Static \	Nater Lo	evel	Su	rface Ele	evation		Bore	hole Diar	n eter 2.25
ocal Gric tate Plan		U WI	(esti	mated) 🗌	or Boring	Location	ı BH-37B		La					Local G	irid Loc	ation N □ S □		ahda se a se a da mananana pidah	E □ W □
acility ID	764158	3560			County	Vilas		С	ounty	Code	33	Civ	/il Tow	n/City/o	r Village	Lac D	ı Flamb	eau	Standard Michigan Agent And Agency
Sample	e	T			er Agentus en		verdelaktiva bilani ese eki edos landesia kirikilaktiva kirikilaktiva kirikilaktiva kirikilaktiva kirikilaktiv	n-Rosein	italia kinin kananan kinin						Soil	Prope	rties		
Number Type I enoth Att &	Recovered (in)	DIUM COUNTS	Depth In Feet		And Go	Rock Desc cologic Or ch Major	igin For			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS	24		1 2 шириндарын на 2 3 апринциприятын на 2 2 3 апринциприятын на 4 5 4 5 6 6 7 7 шириндарын на 112 13 апринциприятын на 112 13 апринциприятын на 112 13 апринциприятын на 112 22 2 14 шириндарын на 112 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sandy silt v Saturated Coarse bro Saturated Blind drill	wn sand w.					SM	10°6':	¥₹	0.0		W				
herby cor	tifu that	the in	-13	1	n ie frue an	d the corr	ect to the best of	ייים	, knowl	edne	1				<u> </u>		1	1	
Signature		110 III	and the same	Lock	ii io li uo all	a ino cont	Firm	1119		El Eng	ineering	g, Inc.	nuo M	ausau, V	Λ <i>I</i> Ι	terio, dinimina	<u> </u>		***************************************

					Reme	diation/Re	deveic	phinent 🗆	Oli	ner 🗆				<u> </u>		Page	1 of 1		
ıcil	ity/	Projec	t Name	Tower	Standard			License/Perm	lt/Moi	nitoring N	umber l	BRRTS	# 03-6	4-12789	9 Bori	ing Nur	nber MV	V-16	
		Orilled Black		ame of	crew chief (firs	t, last) and	d Firm	Residenti Policia na qui una anna anno a na marcha policia del la companya del companya del companya del compa		e Drilling : /2/15	Started			te Drillir /2/15	ng Com	pleted	Į.	rilling M Hollow Auger	
ΙŪ	niq	ue We	II No.		DNR Well ID N		Comm VV-16	on Well Name	Fin	al Static V	Vater Le	evel	Sur	face Ele		0	Boreh 8 inc	ole Diar	neter
	I G		gin 🗔	(esti	mated) □ or	r Boring L	ocatio		L	Lat				Local G	irid Loc	ation N □ S □			E □ W[
cil	lity	ID	MANAGEMENT OF THE PARTY OF THE		Į.	County Vil	as		Cou	nty Code 6	34	Civ	I Tow	n/City/o	r Village	Town	of Lac di	. Flambe	au
S	am	ole							5-c3-movemen						Soil	Prope	rties	***************************************	
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		Soil/ Ro And Geol Each		igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				20	Topsoil				***************************************		133	Ų,			-				
-	SS			1							265								
				3							1/2/								
-	proposition),			2	Sand Fine to coarse	, saturated,	trace sto	ones											
				3															The second secon
l	SS	10	3	4						SW			0.0						
-	no sopero en											ĬŧĒ.							- Continue and a cont
				5	Organic		ecologic pica hancumunistico		nggar pedamon minini da										
2	SS	8	8	6-									0.0						
				7-						Pt									
***********					Sand	and the second s													
3	SS	6	29	8-	Fine to mediu	ern, with org	anics, w	et		SP		PE 1 1 2 3 4 1	0.0						
.,	55		27	9-															
				10-			::::::::::::::::::::::::::::::::::::::		vin een termina ja een te	and a second					i i				
				10	Sand Fine to mediu	ım to coarse	with gr	avel, saturated			97023								
4	SS		15	11-						dan.	000	制	0.2		-				The state of the s
na n	ļ			12-	EOB @ 12' t	hle	mananan kala direktiris direkti			sw	1202								
					LOD W 12 (***********			1			-					DO:	
	1	1	1	13-	tigh on this form							L	<u></u>				1	1	L

acility	y/P	roje	t Name	e Tower	Standard	***************************************		License/Perm	it/Mon	toring N	lumber l	BRRTS#	¢ 03-6	4-12789	9 Bori	ing Nur	nber MV	V-16 at 4	10-45ft
oring ESTI	g D RA	rilled Engi	I By: Naneering	ame of o	crew chief (Iryan	(first, last) a	nd Firm	oppopujus da	Date 11/3	Drilling /15	Started	adverdessammen variation and variation of		te Drillin /3/15	ng Com	pleted	P	rilling N Hollow Auger	
Uni	iqu	e We	II No.		DNR Well II	D No.	Common MW-16 at	n Well Name 140-45ft	Fina	I Static \	Water L	evel	Sur	face Ele		0	Boreh 8 inc	ole Diai h	meter V-
cal (ite F			gin 🗆	(estin	nated) 🗆	or Boring	Location	☑	Į.	at ng				Local G	irid Loc	ation N □ S □			E 🗆
cilit	y II)				County \		Count	y Code	63	Civi	l Tow	n/City/o	r Village	Town	of Lac du	Flambo	eau	
San	-					The state of the s	de de la companya de	5015-000A-A-H-000-000						Soil	Prope	rties			
Tyme	13 pc	Length Aff. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Descrip ologic Origi h Major Ui	in For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				1 2 1 2 3 3 1 4 5 5 6 1 7 7 1 8 9 1 1 0 1 1 1 1 2 1 1 3 1 1 1 1 1 2 1 1 3 1 1 1 1	EOB @ 4							1							

				Route 1		astewater □ Redevelopment □		Waste Other		jement					Dana	1 of 1		
Eaci	lity/E		t Name	a Tower	Standard	License/Pern	nit/#	Monito	rina N	umher F	RRTS	£ 03-64	4-12789	Bori		nber MV	N-17	
Bori	ng [I By: Na		crew chief (first, last) a		Į,	***************************************	rilling	Started		Da	te Drillir /2/15	<u></u>			rilling M Hollow Auger	l ethod Stem
ΝIL	niq	ue We	il No.		DNR Well ID No.	Common Well Name MW-17		Final S	Static V	Vater Le	vel	Sur	face Ele		0	Boret 8 inc	i noie Diar ch	neter V-
	al Gi e Pla		gin 🗆	(estin	nated) 🗍 or Boring	Location 🗹		Lat					Local G	irid Loc	ation N□ S□			E □ W □
aci	lity	ID			County	Vilas	C	ounty	Code 6	34	Civi	l Tow	n/City/o	r Village		of Lac d	u Flambe	
S	amp	ole	1						delinina aranga kinini delah					Soil	Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And Go	Rock Description cologic Origin For ch Major Unit			U.S.C.S.	Grapbic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	SS		colonia del production communication del production	1 - 2 -	Topsoil and Grass		uoookeeema				1 (1)((1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)							
1	SS	6	22	3-		to 6" stones and rounded s	smal		SW			0.0		and a state of the		And the second s		
2	SS	3	13	6-	As above Saturated				sw			0.0						
3	ss	1	15	8		hard drilling	Manage in						and the second s			Annamenta de Companya de La Companya de Co		mananan mummuu carini karini kanina kani
4	ss	12	3	11		tones, wood pieces and peat	t	gastariuka wa maka da maka da Maria da	sw		23 1							
5	ss		15	13	As above with gravel				sw					NO. COLUMN TO THE PROPERTY OF				
woodenateleasessangenessen				15-	EOB @ 15' bls			in and a second		3023	#L ¹ FL_							
l he	rby	certify	that yis	and market in the same	tion on this form is true a	nd the correct to the best of	of m				***************************************			e e e e e e e e e e e e e e e e e e e		4		
Sig	nat	ure	Uh.	// (Firm		F		gineerin North 20		nue, V	/ausau,	WI				4.

		Kemedia	2UOII/Re	edevelopment \square	O	ther [Page	1 of 1		
cility/Project Na	ıme Tower	Standard		License/Peri	nit/Me	onitori	ina Nu	ımber F	RRTS#	03-64	-127899	Bori			V-17 at 3	5-40ft
	: Name of	crew chief (first, la	ast) and		Da		Iling S	itarted	ан шалаасын алаан алаан	Dat	e Drillin /4/15				rilling N Hollow Auger	lethod
Unique Well N	o.	Common Well Name MW-17 at 35-40ft	Fi	inal St	atic W	ater Le	vel	Suri	ace Ele		0	Boreh 8 inc	ole Diar h	neter V		
cal Grid Orgin ate Plane	□ (estii	mated) 🗌 or Bo	oring L	ocation MW-17 at 35		Lat Long					Local G	rid Loc	ation N□ S□			E□ W□
cility ID		Cou	unty		Col	unty C	ode		Civil	Towr	n/City/or	Village				
Sample					i, podli o mori menego							Soil	Prope	rties		
Type Length Att. & Recovered (in) Blow Counts	Depth In Feet		nd Geol	ck Description ogic Origin For Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	1	EOB @ 36' bls														

			I	Route ⁻		/astewater □ /Redevelopment □		/aste Mana ther □	gement					Demo	4 05 4		
- 101			A B1	······································	· Classiand	License/Per		anitarina b	lumbar E	DOTE	# 03 G	A 10790	o Bor	MANAGEMENT OF THE PARTY OF THE	1 of 1 nber M	M 19	***************************************
orin	g D		By: Na		Standard crew chief (first, last)		D	ate Drilling		NAIG	Da	te Drillir 1/3/15				rilling N Hollow Auger	lethod Stem
Un	iqu	ie We	II No.		DNR Well ID No.	Common Well Name MW-18) F	inal Static	Water Le	vel	Sur	face Ele		0	Borel 8 in	hole Diai ch	meter
	Gr Pla		gin 🗆	(estir	mated) 🔲 or Borin	g Location 🗹		Lat Long				Local G	irid Loc	ation N □ S □			E□ W□
cili	ty II	D			County	Vilas	Co	unty Code	64	Civi	I Tow	n/City/o	r Village	• Town	of Lac d	lu Flambe	au :
Sa	mp	le				kuudusuksi kanadaan da kandan kanada kanada 1997 ya para terpermeniya niikih hiji ilikih Hiidi Tera in Kili ilikih tera in Kil	and desired the second					-	Soi	Prope	rties	-	
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And G	Rock Description eologic Origin For ech Major Unit		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				-2 ·····			A de la constanta de la consta										
	SS			2	Grass and Sand/Gra	vel										recommendation of the control of the	
	ss	12	20	3		fine), trace rounded stones	ı	sw			0.0						
2	SS	12	6	5 6 7							0.0			and distinct of the state of th	Guardenna continuo esta apropriata de la continuo del continuo della continuo del		opini de la companya
3	ss	12	15	8- 9-	sandstone stones at 9	undier with depth, wet at 8',		SM			3.8						
4	SS	12	22	10- 11- 12-	silt	sand with trace stones and	minin	aal SW			0.0		And an analysis of the second				
5	SS	12	23	13-	As above Drier, fine to coarse s	and with increase in gravel		sw	97655 600 as 970 as 970 as		0.0						
		No. of the last section of		15°	The state of the s	and the correct to the best			2002a	II.H							

											, nn					1 of 1		E 408
oring	Dri	illed	By: Na		Standard crew chief (f Bryan	first, last) a	License/Pern		rilling	umber B Started	IRRTS# (Date		9 Bori			V-18 at 3 rilling M Hollow Auger	lethod
/I Uni	que	que Well No. DNR Well ID No. Common Well N MW-18 at 35-40ft Grid Orgin ☐ (estimated) ☐ or Boring Location MW-18 at							Static V	Vater Le	vel	Surf	ace Ele		0	Boreh 8 inc	ole Diar h	neter V-
ocal (in 🗆	(esti	mated) 🗆	or Boring	Location MW-18 at 35	40ft La		gigecium and de prijerie prijerie (en commence de construir de construir de construir de construir de construir	ndyn idraf diglyfyr achthaf arweidani		Local G	irid Loc	ation N 🗆 S 🗀			E W
acility	y ID	1	utical children in local photos			County	-	County	Code		Civil	Town	/City/o	r Village)			
San	-													Soil	Prope	rties	wia.aaaaininahaanaa.veee	
Number Tvne	Lenoth Att. &	Recovered (in)	Blow Counts	Depth In Feet		And Ge	tock Description cologic Origin For ch Major Unit		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				-21	Blind Dril													

			1	Route T		/astewater □ /Redevelopment □		Other		ement	J				Page	1 of 1		
cility	//Pi	roject	t Name	Tower	Standard	License/Perm	it/N	Monito	ring N	ımber E	RRTS	# 03-6	4-12789	9 Bori	ng Nur	nber MV	V-19	000000000000000000000000000000000000000
oring il - Jo	Di De	rilled	By: Na	ime of o	crew chief (first, last) a	and Firm	<u></u>	ate D 11/3/1	rilling \$	Started	Autoria de la constitución de la		te Drillir 1/3/15	ng Com	pleted	Ç	rilling N Hollow Auger	l ethod Stem
Unic	qu	e Wel	il No.		DNR Well ID No.	Common Well Name MW-19		Final S	Static V	Vater Le	vel	Sur	face Ele		0	Borel 8 inc	iole Diar h	neter
cal (ate P		_	jin 🗆	(estin	nated) 🗌 or Boring	Location ☑		Lat Long					Local G	irid Loc	ation N □ S □			E□ W□
cility	/ IC)		NATIONAL PROPERTY OF THE PARTY	County	Vilas	C	ounty	Code 6	i4	Civ	il Tow	n/City/o	r Village	Town	of Lac d	u Flambe	au
San	ıpl	e				egy gygygygydd 1 f 7 mae gymraeth y gymraeth	- None							Soil	Prope	rties		
Type	Total Act	Recovered (in)	Blow Counts	Depth In Feet	And G	Rock Description eologic Origin For Ich Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
SS SS SS SS SS SS SS S	S	3	25	-2 -1 -1 -1 -1 -1 -1 -1		unded stones			sw			0.0						
3 S	ss	9	6	8	Sand Graded into from above saturated	ve, grey, silty with trace grav	el,		SM			0.0						
4 S	SS	12	9	10		e gravel			SC			0.0						
5 S	SS	12	2	13	Fine to coarse with in	ace gravel	nbbbourinin	ria de la información de la in	sw			0.0		Nonemann and the state of the s	National Control of the Association of the Associat		Value of the second of the sec	
				15	EOB @ 15' bls		organis consti		1	n_ocan			Bassassan and a second				and the second	

									***************************************		- No.			1 of 1		
cility/	Projec	t Name	Tower	Standard		License/Perm					***************************************				V-19 at 3	
ring STR/	Drille d A Engi	I By: Na neering	me of	crew chief (fi Bryan	rst, last) a	nd Firm	Date I 11/5/	Orilling S 15	Started		Date Dril 11/5/15	ling Com	pleted	E	rilling M Hollow Auger	
Uniq	ue We	ill No.		DNR Well ID	No.	Common Well Name MW-19 at 35-40ft	Final	Static V	Vater Le	vel :	Surface E		0	Boreh 8 inc	iole Diar h	neter V-
cal G ite Pl		gin 🗆	(estir	mated) 🗆	or Boring	Location 🗹	La Lor				Local	Grid Loc	ation N ☐ S ☐			E 🗆
cility	ID				County \	/ilas	County	Code 6	4	Civil T	own/City	or Village	Town	of Lac de	u Flambe	au
Sam	ple		***************************************		94. 4 5							Soil	Prope	rties		
Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	Rock Description cologic Origin For ch Major Unit		U.S.C.S.	Graphic	Well	PID/FID Compressive	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
			-2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Grass/Top:	***************************************											
			39 -	EOB@4	04) I			\forall								

			[Route 1		astewater 🗌 Redevelopment 🗌		Waste Other		gement								
Magazini Mariana						and the second s			dana di Serenda and describe e del di		000000000000000000000000000000000000000		n nga nguya da	***************************************		1 of 1	Annihi yake Pintanihi da	DARWOOM CONTROL OF THE PROPERTY OF THE PROPERT
-	Dr	illed	By: Na		Standard crew chief (first, last) a	License/Pe	E		rilling	umber E Started	BRRTS	Dal	4-12789 te Drillir /3/15		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nber MV C	rilling N Hollow	
Unic	Juc	• We	II No.		DNR Well ID No.	Common Well Nam	ne	Final S	Static \	Nater Le	vel	Sur	face Ele	vation		\$1, 11°	Auger iole Diar	neter
cal C	Gric	d Org	jin 🗆	(estin	nated) 🗌 or Boring	MW-20 Location ☑		Lat	· ·				Local G			8 inc	sh 	E 🗆
ate P			in the second		County	/ilae	T _C	Long ounty	***************************************	84	Civ	I Tow	n/Citv/o	r Village	N □ S □ Town	of Lac d	u Flambe	w□
San					Journey						1	T			Prope			editare en estado en
¥	-	Recovered (in)	Blow Counts	Depth In Feet	And Ge	Rock Description cologic Origin For ch Major Unit			U.S.C.S.	Graphic	assas!	PID/FID	Compressive Strength	Moisture Content		Plasticity Index	00	RQD/ Comments
Type	1	Reg	Blow	Dep					u.s.	Gra	₩	E G	Stre	20	Liquid	Plas	P 200	8.2
SS	3			1=	Asphalt										and the second s			
	1			2 =	Sand and Gravel													
1 55	5		20	3 = 4 =	Fine to coarse, brown,	trace sur						22.9		National Company of the Company of t				
	1			5-					sw	200								
2 S	S		14	6								13.8						
3 S	q	3	18	8	Sand Fine to coarse with rou	unded stones, saturated ar	ıd stro	ng		<u> </u>		5160						
,		J		9-		·										National Property of the Control of	A CONTRACTOR OF THE PROPERTY O	
4 S	s		26	11								5418	3					
1	1			12				poor in manual	sw		排畫:							
5 S	s	12	10	13-	Towor rines, more and	ular stones						185	5.					
				15	EOB @ 15' bis			/		-								
herby		ertify I	thay/yle	in feri ma	tion on this form is true a	nd the correct to the bes	st of m	y know	ledge		1				- Line		<u> </u>	

cility/Project Name T	ower Standa	ard	License/Perm	itN	onito	ing Nu	ımber l	3RRTS#	03-64	-127899	Bori	ng Nun	nber M\	N-20 at 2	20-25ft
oring Drilled By: Nam ESTRA Engineering, In		nd Firm		ate Dr 1/2/15		Started	en e		e Drillir /2/15	ıg Com	oleted	ľ	rilling N Hollow Auger		
l Unique Well No.	DNR V	Common Well Name MW-20 at 20-25ft	F	inal S	tatic V	/ater Lo	evel	Sur	ace Ele		0	Borel 8 ind	nole Diai ch	meter V-	
ocal Grid Orgin ☐ ate Plane	(estimated)	☐ or Boring	Location 🗹		Lat Long					Local G	rid Loc	ation N□ S□			E □
icility ID		County \	/ilas	Co	unty (Code 6	4	Civil	Tow	n/City/o	r Village	Town	of Lac d	u Flambe	eau
Sample				- Announce							Soil	Prope	rties		
Type Length Att. & Recovered (in) Blow Counts	Depth In Feet	And Ge	tock Description sologic Origin For ch Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
	2 3 3 4 4 5 5 6 6 7 7 6 7 7 6 7 7 7 7 7 7 7 7 7 7	d Drilled B @ 25' bls													

		Remediation/	Redevelopment 🗆		Other							Page	1 of 1		
acility/Project Nam	e Tower	Standard	License/Pern	nit/i	Vonito	ring N	umber E	RRTS	# 03-64	4-12789	9 Bori	ng Nur	nber M\	N-21	***************************************
Boring Drilled By: N SI - Joe Black	ame of	crew chief (first, last) a	and Firm		Date D 11/3/1		Started	accide a minimization de la constitución de la cons		te Drillin /4/15	ng Com	pleted	C	rilling M Hollow S Auger	
/I Unique Well No.		DNR Well ID No.	Common Well Name MW-21		Final	Static \	Vater Le	vel	Sur	face Ele		0	Borel 8 inc	nole Dian	neter
ocal Grid Orgin 🛘 tate Plane	(estir	mated) 🗌 or Boring	Location 🗹		La Lon					Local G	irid Loc	ation N □ S □			E □ W □
acility ID		County	Vilas	С	ounty	Code 6	34	Civi	I Tow	n/City/o	r Village	Town	of Lac d	u Flambe	au
Sample				шэхинн							Soil	Prope	rties		
Number Type Length Att. & Recovered (in) Blow Counts	Depth In Feet	And Go	Rock Description sologic Origin For ch Major Unit			U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
1 SS 25 2 SS 13 3 SS 11 4 SS 16	2 - 3 - 4 - 4 - 5 - 6 - 7 - 8 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 14 - 14 - 14 - 14 - 14 - 14	Sand Brown, drilled through Sand Fine to medium with ro Sand Fine to coarse, saturate Sand and Gravel Fine to coarse, saturate fine to medium sand		·	in	SP			93.0 3750 1578						

	/D=		Nama	Tawar	Standard	, <u></u> ,		License/Perm	it/BBanit	ovina Ni		*************	dentiferentiales	-	Posi		1 of 1	V-21 at 3	IE 40 0
_			By: Na	me of	crew chief (fi 35-40ft	rst, last) a	nd Firm	License/Perm	ng caratan	Orilling S		inis eenakuurakkeen si oo kun eenakuurakkeen		e Drillir /5/15	g Com			rilling N	*********************
/I Uni	que	Well	No.		DNR Well ID	No.	Comm	on Well Name	Final	Static V	Vater Le	vel	Surf	ace Ele		0	Boreh	iole Diar	neter MW
ocal (_	in 🗆	(estin	nated)	or Boring	Location	1 MW-21 at 35-	40ft Li					Local G	rid Loc				E □ W □
acility	/ ID					County			County	Code		Civil	Towr	ı/City/o	· Village)		***************************************	
San	and the same														Soil	Prope	rties		
Number	Length Att. &	Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desc ologic Or h Major	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid	Plasticity Index	P 200	RQD/ Comments
				1 2 2 3 4 4 5 5 6 1 1 1 1 1 2 1 1 3 1 1 4 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1		y' bis													

cility	Projec	rt Name	Tower	Standard	1 1 ic	ense/Permi	t/Monito	rina N	umber F	RRTS	¥ 03-64	1-127899	Borl	ng Nun	1 of 1	N-22	
oring		d By: Na		crew chief (first, I			Date Di 11/4/1	rilling			Dat	e Drillin /4/15				rilling N Hollow Auger	
l Uniq	ue We	ell No.		DNR Well ID No.	Common V MW-22	Vell Name	Final S	Static V	Vater Le	vel	Suri	face Ele		0	Borel 8 in	l n ole Diar ch	neter
ocal G ate Pi		gin 🗆	(esti	mated) □ or B	Boring Location 🗵	estage (Line and Line	Lat					Local G	rid Loc	ation N □ S □			E C
cility	ID		antenine al cincin de l'Arménde de Centre	Col	unty Vilas		County	Code 6	34	Civi	l Towr	n/City/or	r Village	Town	of Lac d	u Flambe	au
Sam	*************			erisiyeyi yayaa aa ka k	ka kilokuluku kilokuluku kilokuluku kilokuluku kilokuluku kilokuluku kilokuluku kilokuluku kilokuluku kilokulu								Soil	Prope	rties		
Number Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		Soil/ Rock Description Geologic Origin Each Major Unit	For	gegeneralista a falisis en journalista de proprieta de la companya en journalista de la companya en journalista	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
			income and a second a second and a second an	Fill Sand						H			евиновического составления				
SS			1=														
			2-														
1 SS		5	3-								13.8						
			4-														
			5							i E							
2 SS		5	6-								0.0					- Control of the Cont	
			7-	Sand and Grave					87.07.5 87.07.5								
			8-	Saturated, fine to	o coarse			sw	700								
3 SS		39	9-						7027		3015						
			10-	Sand Fine, trace grave	el	eninggggggaan servens verennen meinde											
4 SS		36	11-							誾	54.2						
			12-														Manadadadada
			13-					SP									
	.1	18	14-	= 1 = 1 = 1				management of the state of the			2.1		The state of the s				nadananan maranan marana m
5 85								1	89505550006	100				- 1	8	- 1	

cility/	Proiec	t Name	Tower	Standard			License/Perm	it/Monito	ring Nu	ımber E	RRTS#	03-64	I-127899	Bori	ng Nun	nber MV	V-22 at 3	5-40ft
oring	g Drilled By: Name of crew chief (first, last) and Firm RA Engineering, Inc Bryan Ique Well No. DNR Well ID No. Common Well N						August Constitution of the	Date D 11/3/1	rilling S		ALL CONTRACTOR OF THE PARTY OF	Dat	e Drillin /3/15				rilling M Hollow S Auger	ethod
I Uniq	MW-22 at 35-40ft							Final S	Static V	Vater Le	vel	Surf	ace Ele)	Boret 8 inc	ole Dian h	eter ^
ocal G ate Pl	Plane by ID County Vilas						n 🗹	Lat Long					Local G	rid Loca	ntion N□ S□			E □ W □
cility	D	etin kirili kirin kir			County \	/ilas		County	Code 6	4	Civil	Towr	n/City/or	Village	***************************************	of Lac di	ப Flambe	
Sam	ple			00000000000000000000000000000000000000		***************************************								Soil	Prope	rties		
Number Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		And Ge	ock Desc ologic Or ch Major	igin For		U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
			1 2 3 4 5 6 6 6 7 7 8 9 10 11 12 13 14 15 16 16 11 12 13 14 15 16 16 17 18 19 19 19 10 11 12 22 23 24 10 10 10 10 10 10 10 10 10 10 10 10 10)' bls													